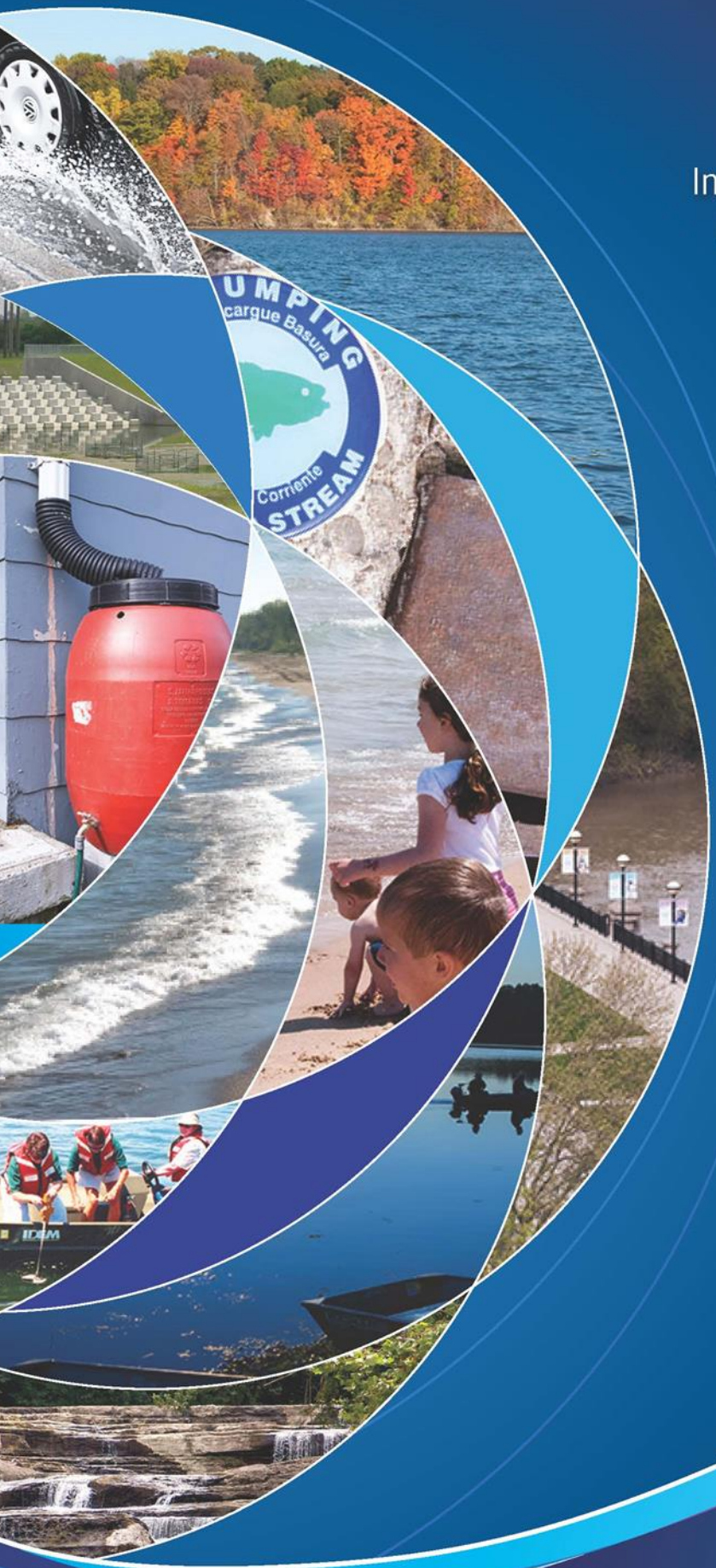



# Indiana Integrated Water Monitoring and Assessment Report to the U.S. EPA

## — 2022 —

INDIANA DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
IDEM

Office of Water Quality

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## EXECUTIVE SUMMARY

Section 305(b) of the federal Clean Water Act (CWA) requires states to prepare and submit a report on the water quality condition of state water resources to the U.S. Environmental Protection Agency (U.S. EPA) every two years. States are also required to develop and submit a list of impaired waters to U.S. EPA for approval under CWA Section 303(d). The Indiana Department of Environmental Management (IDEM) meets both of these requirements with the submittal of this Integrated Water Monitoring and Assessment Report (IR) to U.S. EPA in even-numbered years.

To develop this report, IDEM used data collected by the agency in accordance with its 2017-2021 Surface Water Quality Monitoring Strategy (IDEM, 2017) and data from other agencies and organizations where possible. IDEM's strategy describes three primary approaches to monitoring Indiana surface waters. Probabilistic monitoring employs a stratified random sampling design on a nine-year rotating basin schedule, which provides a comprehensive statewide data set for assessments every nine years. Targeted monitoring designs involve the intentional selection of sampling locations based on specific monitoring objectives such as reassessments for Total Maximum Daily Load (TMDL) reports. IDEM's fixed station monitoring is another type of targeted monitoring for which the locations do not change except in rare circumstances. IDEM monitors its fixed station sites year-round, collecting water chemistry samples monthly.

IDEM reviews all the data it collects for use in making CWA Section 305(b) water quality assessment and Section 303(d) listing decisions and considers existing data from external organizations where it is readily available and meets the agency's data quality requirements. IDEM follows the methods and procedures in its Consolidated Assessment and Listing Methodology (CALM) to make its CWA water quality assessment and listing decisions. The purpose of IDEM's CWA assessments is to determine whether Indiana waters are meeting their designated uses described in Indiana's water quality standards (WQS).

Indiana's WQS provide the basis for the methods and procedures described in the CALM and the water quality criteria that Indiana waters must meet to ensure they are supporting their designated uses. Of the uses designated in the state's water quality standards, IDEM assesses aquatic life use support, recreational use support, and drinking water use support for surface waters that serve as a public water supply. IDEM also evaluates the degree to which Indiana's lakes and its rivers and streams support fish consumption. Although Indiana's WQS includes other designated uses, IDEM limits its assessments to these three uses and fish consumption because the criteria in place to protect them are more stringent than those necessary to protect other uses. Thus, the criteria used to protect these uses also protect other designated uses covering agricultural and industrial activities, for example.

IDEM completed its first IR in 2002, which provided the first baseline report on water quality throughout the state. IDEM conducts its water quality assessments on a continual basis and updates the IR every two years, submitting the updated reports to U.S. EPA as required by the CWA. The 2022 IR provides the most recent comprehensive report on Indiana water quality to date, including results from IDEM's comprehensive use support assessments. IDEM's Reach Index (the "address book" for streams that allows for mapping them and tracking them for water quality assessment purposes) contains 63,511 miles of streams, which together represent the vast majority of flowing waters in Indiana. Table 1 (Appendix A) summarizes the cumulative

results for IDEM's stream-specific assessments. To date, IDEM has assessed approximately 36,653 miles of stream for aquatic life use and has found 68 percent of those to be fully supporting that use. Approximately 27 percent of the 33,904 stream miles assessed support full body contact recreational use. Almost all of Indiana's 67 miles of Lake Michigan shoreline fully supports aquatic life use, while almost none of the shoreline waters support full body contact recreational use.

This report identifies the parameters that IDEM has found to be impairing or indicating impairments of Indiana's flowing waters (rivers and streams) and lakes. The report devotes a separate section for Lake Michigan and another for its shoreline in Indiana. Pathogens continue to be the top cause of stream impairments in Indiana, with impacts to the potential recreational use of more than 24,600 miles of streams. Through its assessments for fish consumption, IDEM has also found that polychlorinated biphenyls (PCBs) in fish tissue affects 4,926 miles of rivers and streams in Indiana while mercury in fish tissue affects 597 miles. IDEM has also found fish with high levels of PCBs and/or mercury in 59 of the 1,578 Indiana lakes that IDEM tracks for assessment purposes, including Lake Michigan. While many of Indiana's rivers and streams support healthy biological communities (fish and aquatic insects), IDEM has found almost 8,880 stream miles that have experienced a measurable adverse response to stressors, many of which remain unknown.

Potential sources affecting Indiana waters include nonpoint sources that affect 14,010 miles of streams, while unknown sources affect 11,663 miles. IDEM has several programs in place to address nonpoint source pollution including the Nonpoint Source (NPS) Program and the TMDL Program. The NPS Program's watershed specialists promote the holistic watershed approach by working closely with locally led watershed groups.

## INTRODUCTION

The federal Clean Water Act (CWA) requires states to prepare and submit a water quality assessment report of state water resources, including a list of impaired waters to the United States Environmental Protection Agency (U.S. EPA) in even-numbered years. Thus, the Indiana Department of Environmental Management's (IDEM's) Office of Water Quality (OWQ) publishes the Indiana Integrated Water Quality Monitoring and Assessment Report (IR) every two years. As with previous reports, OWQ prepared the 2022 IR following U.S. EPA guidelines (1997a, 1997b, 2005, 2006, 2009a, 2011, 2013, 2015, 2017, and 2021) to ensure that this report for the 2022 cycle meets all the reporting requirements in Sections 305(b), 303(d) and 314 of the CWA.

Indiana's IR contains two lists, the Consolidated List and the 303(d) List of Impaired Waters, which differ in purpose and scope. The Consolidated List provides site-specific water quality assessment information for waterbodies throughout the state of Indiana. The 303(d) List of Impaired Waters provides a subset of these to identify only those waters that are impaired, and for which total maximum daily loads (TMDLs) are required per CWA Section 303(d). The IR also provides IDEM's results for its CWA Section 314 assessments of lake trends and trophic state as well as information pertaining to Indiana's ground water and wetland resources.

IDEM bases most of its water quality assessments on data collected by the Watershed Assessment and Planning Branch (WAPB) in the OWQ. IDEM's Surface Water Quality Monitoring Strategy, 2017-2021 (WQMS) (IDEM, 2017) describes all the OWQ monitoring programs that contributed most of the data used to develop this report. Much of that data comes from IDEM's Probabilistic Monitoring Program. The Probabilistic Monitoring Program employs a stratified random sampling (probabilistic) design to generate a representative set of sampling locations for each of nine major watershed management basins defined in IDEM's WQMS (Figure 1, Appendix B). IDEM uses probabilistic results to make comprehensive use support assessments, which are statistically valid statements about the overall water quality within each watershed. IDEM can also use the same data to make site-specific assessments of the individual waterbodies within that basin.

IDEM's targeted monitoring programs also provided much of the data used to develop this report, including results from IDEM's:

- Fixed Station Monitoring Program
- Watershed Characterization Program
- Fish Tissue Contaminant Program
- Performance Measures Monitoring Program
- Cyanobacteria Monitoring Program
- Special Studies Program

IDEM also uses secondary data provided by the Indiana Clean Lakes Program, which conducts sampling on Indiana's lakes and reservoirs through a contractual agreement between IDEM's Nonpoint Source (NPS) Program and Indiana University's O'Neill School of Public and Environmental Affairs.

## BACKGROUND

Indiana is located on the eastern edge of the North American great interior plains. The North-South continental divide traverses northern Indiana, dividing the state into two major drainage basins, the Great Lakes basin and the Mississippi River basin. Surface water in the northern one-quarter of the state flows north into the Great Lakes and then through the St. Lawrence River to the Atlantic Ocean. The southern three-quarters of the state drains into the Ohio River or Illinois River, then flows into the Mississippi River, which flows south to the Gulf of Mexico.

Indiana has approximately 63,511 miles of rivers, streams, ditches and drainage ways based on the Indiana Reach Index, which is a map of Indiana waters based on the U.S. Geological Survey's (USGS') high resolution (1:24,000 scale) National Hydrography Dataset (USGS, 2014). Table 2 (Appendix A) provides an atlas of all the different types of waterbodies in Indiana, including those assessed for this report. Appendix C provides the metadata and definitions used in this report.

### WATER POLLUTION CONTROL IN INDIANA

Several agencies share authority for controlling water pollution in Indiana. IDEM holds authority to carry out several federal CWA programs, including Sections 402, 305(b), 303(d), 314, and others. The Indiana State Department of Health (ISDH) holds regulatory authority over septic systems, and the Office of the Indiana State Chemist (OISC) regulates pesticides and nutrients. The State Soil Conservation Board, Indiana State Department of Agriculture (ISDA), Indiana Department of Natural Resources (IDNR) – including its Lake and River Enhancement (LARE) Program and its Lake Michigan Coastal Program (LMCP) – administer voluntary programs and grant programs to help mitigate various types of nonpoint source pollution. Indiana also collaborates with many federal agencies and nonprofit organizations to accomplish its work, including:

- United States Geological Survey
- United States Environmental Protection Agency
- United States Department of Agriculture (USDA)
- United States Fish and Wildlife Service (USFWS)
- United States Forest Service
- United States Army Corps of Engineers (USACE)
- National Park Service

Universities and other organizations that provide additional research, technical and funding assistance include, Purdue University and its Cooperative Extension Service, Indiana University, The Nature Conservancy, the Indiana Water Monitoring Council, county soil and water conservation districts, and many local non-profit and ad-hoc watershed groups.

### IDEM'S WATERSHED APPROACH

IDEM employs a watershed approach in its CWA programs. This approach is hydrologically defined and geographically focused, providing an effective framework to address water quality issues by considering land, air, and water stressors. Key benefits of the watershed approach include the integration of multiple programs through coordination of public, private,

and not-for-profit stakeholders and the ability to leverage limited resources to address priority concerns.

The foundation of IDEM's watershed approach is internal and external collaboration across program areas through timely and effective communication and adaptive management. Later sections of this report describe IDEM's work with other state and federal agencies and other external organizations in more detail.

Internally, IDEM's commissioner and other senior staff meet weekly to discuss progress on priorities as well as emerging concerns and relay this information to IDEM OWQ managers at their weekly meetings. Cross-program teams continually work to develop strategies and work plans that ensure that OWQ focuses its resources on addressing the most significant environmental issues affecting water quality.

IDEM began using a watershed approach in 1996 when the agency adopted a statewide rotating basin approach to watershed monitoring. From 1996-2010, IDEM monitored watersheds throughout the state on a five-year rotation, which provided a complete update for the entire state once every five years.

In 2011, IDEM began using a nine-year rotating basin approach. This approach has provided a comprehensive and updated data set for the entire state as of 2019. The water quality assessments included in this report are cumulative and include all waters assessed to date in every basin of the state. Figure 2 (Appendix B) shows the monitoring locations for all of IDEM's surface water sampling programs and illustrates the sampling density achieved through IDEM's water quality monitoring strategy over the past nine years (2013-2021).

IDEM's OWQ programs work together to protect and improve the quality of Indiana's surface waters. OWQ Water Quality Standards (WQS) program works to develop Indiana's WQS, which provide the foundation for IDEM's implementation of several CWA programs. IDEM's water monitoring programs provide much of the data necessary to conduct CWA Section 305(b) water quality assessments and to support the development of Indiana's 303(d) List of Impaired Waters and TMDLs required under Section 303(d) of the CWA.

IDEM addresses NPS pollution primarily through non-regulatory watershed management planning and implementation projects funded through its NPS Program and supported by the development of TMDLs for impaired waters. The agency's National Pollutant Discharge Elimination System (NPDES) provides a robust regulatory program to control point sources of pollution to Indiana surface waters.

IDEM also works with the Indiana Finance Authority to issue low-cost loans to communities for infrastructure improvements to their wastewater and drinking water facilities. Many of these loans go to municipalities in watersheds where IDEM has identified water quality impairments and where there are TMDLs approved by U.S. EPA. IDEM anticipates that in time, these projects will result in measurable improvements in water quality and has a water quality monitoring program in place to determine this.

## IDEM'S OFFICE OF WATER QUALITY PROGRAMS AND ACTIVITIES

*Water Quality Standards Program*

IDEM is the state agency responsible for the ongoing development of Indiana's WQS, which can be found online in 327 Indiana Administrative Code (IAC) Article 2 at: www.in.gov/legislative/iac/iac_title?iact=327.

With few exceptions, Indiana's WQS have designated all surface waters in the state for warm water aquatic life use, full-body contact recreational use, industrial uses, and agricultural uses. Further, the WQS designates waters for public use – those that serve as a source water for drinking water treatment facilities as public water supplies. The WQS designate certain waters in Indiana for put-and-take trout fishing where natural temperature conditions will support coldwater fisheries, and 11 stream reaches are designated outstanding state resource waters.

There are 30 reaches of streams in Indiana designated for limited use in Indiana's WQS based on analyses of their inability to fully support aquatic life use. In 2007, another limited use designation was added to Indiana's WQS and is applicable only to waters receiving wet weather discharges from combined sewer overflows (CSOs) in communities that have an approved CSO Long Term Control Plan (LTCP) in place. Like the limited use designation for aquatic life use, Indiana's WQS require a use attainability analysis prior to changing a waterbody's designation for recreational use to the CSO wet weather limited use. IDEM approved the first use attainability analysis (Indianapolis/CWA Authority) for this use on August 13, 2019 and amended the current use designation in the WQS for the affected waters.

Most waters in Indiana have at least two designated uses or more. Therefore, IDEM uses the most stringent criteria when implementing its programs to ensure that all uses are protected. The most stringent criteria in Indiana's WQS are those established to protect aquatic life use, recreational uses, and, where applicable, public water supply. IDEM bases its water quality assessments primarily on these uses and the water quality criteria in the WQS established to protect them.

Indiana's surface WQS include both numeric and narrative water quality criteria. Together with designated uses and the state's antidegradation policy and implementation procedures, which Indiana adopted into rule in 2012, Indiana's water quality criteria provide the foundation for the protection of Indiana's water resources. WQS development is an ongoing process, in terms of both the development of numeric water quality criteria and the methods for the implementation of Indiana's narrative criteria. A WQS review is done every three years to evaluate the opportunities for updates.

NPDES permits are based, in part, on the procedures and criteria articulated in Indiana's WQS. Indiana made significant revisions to the rules and regulations that guide the implementation of Indiana's WQS through NPDES in 1993. However, these changes resulted in only minor revisions to the water quality criteria expressed in the state's WQS.

With the issuance of the final Great Lakes Water Quality Guidance in 1995, IDEM began the process of revising the WQS and implementation regulations for those waters in Indiana's Great Lakes system.

These revisions incorporated the various criteria and procedures identified in the guidance into Indiana's WQS. As a part of this rulemaking, IDEM also developed its original

antidegradation policy and procedures applicable to waters in the Great Lakes system. IDEM regulates the drinking water from public water supplies through the Safe Drinking Water Act (SDWA). IDEM defines what constitutes a public water supply based on the SDWA and has established minimum requirements regarding the information included in consumer confidence reports, which public water suppliers deliver to their customers annually. Indiana's surface WQS include criteria to protect public water supplies withdrawn from surface waters (reservoirs, lakes, rivers and streams). However, many public water supplies rely on water drawn from ground water sources. In 2002, Indiana adopted Ground Water Quality Standards into its WQS to help maintain and protect the quality of Indiana's ground water resources and ensure that exposure to ground water will not pose a threat to human health.

Current Water Quality Standards Development

IDEM has recently completed a revision of Indiana's aquatic life and human health ambient water quality criteria for select metals for waters within and outside of the Great Lakes system. The revised criteria reflect updates based on current science, and many are National Recommended Water Quality Criteria (NRWQC) developed under Section 304(a) of the CWA.

IDEM has been evaluating the development of numeric nutrient criteria as requested by the U.S. EPA to support CWA assessments and permit development. U.S. EPA has issued guidance that allows states some flexibility in the development of nutrient criteria if the state and U.S. EPA have agreed on a plan to progress toward this goal. Indiana submitted its nutrient criteria development plan to U.S. EPA in 2009, and U.S. EPA approved it the same year. This plan includes a schedule for criteria development and provides for annual updates to U.S. EPA on IDEM's progress towards meeting nutrient criteria development goals.

In the absence of established numeric nutrient criteria, IDEM developed a non-rule policy to reduce the amount of nutrients entering Indiana waters from certain NPDES facilities. IDEM includes a one milligram per liter (mg/L) total phosphorus discharge limitation in all NPDES permits for major sanitary treatment plants with an average design flow of one million gallons per day or more. This effort has resulted in a reduction in total phosphorus discharged from sanitary treatment plants. In addition, IDEM now requires major sanitary dischargers to monitor for total nitrogen. IDEM plans to use the monitoring data collected to develop a better understanding of nitrogen loadings in Indiana waters and to aid in future updates of Indiana's nutrient reduction efforts.

IDEM and Tetra Tech recently developed diatom metrics, which, when combined with those for fish communities and macroinvertebrates, will provide three different types of stream biota to correlate with water chemistry data to help determine critical levels of nutrients.

U.S. EPA published NRWQC in 2021 to update the ecoregional numeric nutrient criteria for lakes and reservoirs published in 2000 and 2001. The NRWQC includes models and tools to help states derive criteria based on several stressor-response models developed for aquatic life, full body contact recreation, and public water supply uses. U.S. EPA's models and tools allow for the combination of state and national data sets to calculate state-specific recommendations that reflect local conditions. In 2017, U.S. EPA selected Indiana as one of several case studies to demonstrate these models and tools. U.S. EPA will use IDEM's data set for inland lakes to develop its case study after its publication of the NRWQC.

IDEM also participates in the Indiana Conservation Partnership (ICP) and has worked closely with the ISDA on the development of Indiana's State Nutrient Reduction Strategy discussed in a later section of this report.

*NPDES Wastewater Permitting Program*

Point source pollution in Indiana is controlled primarily through permits issued by IDEM for discharges to surface water under the NPDES Permit Program in IDEM's Permits Branch. Regulated facilities that discharge to waters of the state must apply for and receive a NPDES permit. Limitations in each permit are derived to protect all designated and existing uses of the receiving water body and/or any more stringent technology-based limitations that may be applicable to the permittee.

The Permits Branch issues individual (municipal, semi-public and industrial) NPDES permits. The program also issues industrial wastewater pretreatment permits to industries that discharge to municipal wastewater treatment plants. In addition, the Permits Branch issues general permits for:

- Hydrostatic testing of commercial pipelines.
- Non-contact cooling.
- Sand and gravel operations.
- Petroleum product terminals.
- Ground water petroleum remediation systems.
- Allen County On-site Discharging Systems.
- Coal mines.
- Temporary Dischargers.

IDEM is currently in the process of changing its approach to general permits from permit-by-rule to administrative general permits. The first five permits types listed above were converted/issued in November 2015 and are currently in the process of being renewed. The general permits for Allen County On-site Discharging Systems and for coal mines are still in progress with target issuance dates of 2020 and 2021, respectively. IDEM will issue a new general permit for Temporary Discharges in 2020.

There are currently 1,176 active individual NPDES permits, 196 pretreatment permits, and 240 facilities covered by general permits. The Permits Branch also reviews and approves LTCPs submitted by communities to reduce their discharges from combined sewers. All of Indiana's combined sewer overflow communities are under an enforceable mechanism. These mechanisms are in place to ensure implementation of approved LTCPs and/or to develop and implement an approvable LTCP. To date, 55 of Indiana's 109 CSO communities have fully implemented their CSO LTCPs.

*NPDES Wastewater Compliance Program*

The IDEM Compliance and Enforcement Branch works closely with the Permits Branch to ensure that permit limits adequately protect designated uses and dischargers remain in compliance with their permit requirements. For example, when IDEM identifies unpermitted discharges or finds NPDES permit holders to be in violation of permit limitations or conditions, Compliance Program staff members may refer them for formal enforcement action. Other Compliance Branch responsibilities include:

- Conducting routine inspections of wastewater treatment plants to evaluate NPDES compliance, as well as complaint investigations.
- Evaluation of compliance data, including data quality assurance.
- Conducting informal and formal enforcement actions through the issuance of noncompliance letters, violation reports, assisting in the enforcement process, and formulating enforcement actions.
- Oversight and auditing of municipal pretreatment programs in the 47 municipalities with U.S. EPA-delegated pretreatment programs.
- Providing laboratory assistance, operator technical assistance and training.
- Administration of the Wastewater Certification and Continuing Education Program.
- Recording a wide range of NPDES permit and compliance data into the Federal Integrated Compliance Information System (ICIS).
- Working in concert with other OWQ staff members in automating data flows to ICIS.
- Receiving, recording and tracking reported bypass and overflow events.
- Administration of the sewer ban and early warning program.
- Administering the laboratory proficiency program.
- Making public records available in IDEM's Virtual File Cabinet.

*Stormwater Program*

Stormwater run-off from urban, industrial, and rural areas contributes to water pollution in Indiana. IDEM's Stormwater programs process permit applications and issue permits, conduct compliance inspections, and conduct audits for three program areas that together help mitigate the impacts of stormwater to Indiana waters:

- Construction/Land Disturbance Stormwater Permitting
- Industrial Stormwater Permitting
- Municipal Separate Storm Sewer Systems (MS4)

The Stormwater Program and the Wetlands Program reside within the same section in OWQ's Surface Water Operations and Enforcement Branch, which has created valuable opportunities for cross training and coordination. As a result, stormwater staff members are now able to conduct compliance inspections related to suspected wetlands violations and to recognize and document violations while inspecting a site.

IDEM uses general permits to regulate most of the activities that discharge stormwater in Indiana. Unlike individual permits that IDEM issues to individual permittees when needed, general permits apply universally to all entities. IDEM is currently in the process of changing its approach to general permits for industrial facilities from permit-by-rule to administrative general permits. However, a timeline for its issuance has not been set.

<u>Construction Site Run-off</u>

Any activity that results in the disturbance of one acre or more of land requires a permit. This general permit is intended to reduce pollutant runoff and sedimentation that can result from soil erosion. The permit also covers other activities associated with the construction projects including, for example, concrete washout and fueling. IDEM regulates most construction projects in Indiana through the construction site run-off general permit.

<u>Industrial Stormwater</u>

IDEM manages industrial stormwater through a general permit developed in accordance with 327 IAC 15-6 (commonly known as “Rule 6”). General permit coverage is required for certain categories of industrial activities that are exposed to stormwater and where the runoff is discharged through a point source. The industrial stormwater general permit defines at least 32 categories of industrial activities, which can be found online at https://www.in.gov/idem/stormwater/industrial-storm-water-permitting/applicability/.

The industrial stormwater general permit covers most industrial activities in Indiana. However, under certain circumstances, an industrial facility may require an individual stormwater permit which are issued by the Industrial Permits Section. Individual permits are typically required only if a regulated industrial activity category has established effluent limitations under IDEM’s NPDES Program or if IDEM determines the stormwater discharge will significantly lower water quality. Industrial facilities may also request or be required to obtain an individual permit that covers both stormwater and wastewater.

Municipal Separate Storm Sewer Systems

IDEM requires MS4s to develop and implement a local stormwater management plan. During the first phase of its implementation, the federal MS4 rule designated cities (and certain counties) with a population of 100,000 or more as Phase I MS4s.

Indianapolis, as the first Phase 1 MS4, has an individual stormwater permit specifically written to address stormwater quality and management. Due to population growth, Fort Wayne and Evansville have also been designated as Phase 1 communities and will be receiving individual permits within the next two years.

Federal Phase II MS4 rules came into effect in 1999 for small, urbanized areas such as cities, towns, universities, colleges, and conservancy districts located within urbanized areas. Indiana currently has 186 MS4 permittees implementing Stormwater Quality Management Plans under a general permit. Under the general permit, these MS4s are required to develop a Stormwater Quality Management Plan that addresses six minimum control measures:

- Public education
- Public involvement
- Illicit discharged detection and elimination
- Construction site run-off
- Post-construction run-off
- “Good housekeeping” for MS4 owned and operated facilities

In addition to their regulatory role, IDEM’s stormwater staff members provide education and training to the regulated community including local MS4s. Training not only includes education on the rules and regulations, but also technical training related to planning principles, stormwater plan development and review, stormwater quality/quantity measure design and implementation, and monitoring. The program also maintains a technical manual that specifically targets project site planning, construction site stormwater measures, and post-construction measures. The Indiana Stormwater Quality Manual is available online at https://www.in.gov/idem/stormwater/resources/indiana-storm-water-quality-manual/.

*Wetlands Program*

IDEM regulates the placement of fill materials, excavation (in certain cases) and mechanical clearing of wetlands and other waterbodies through its CWA Section 401 Water Quality Certification (WQC) program and Indiana's State Isolated Wetlands law (Indiana Code (IC) 13-18-22), which covers wetlands that are not under federal jurisdiction. IDEM's regulatory authority comes from the federal CWA, a combination of state law and administrative rules for state-regulated wetlands, and from Indiana's water quality standards. IDEM regulates some activities in waterbodies in conjunction with the U.S. Army Corps of Engineers (USACE).

Anyone who wants to place fill materials, use heavy equipment to excavate or dredge, or mechanically clear areas within a jurisdictional wetland, lake, river or stream must obtain a CWA Section 404 permit from the USACE. If the USACE determines a permit is required, the property owner or representative must also obtain a CWA Section 401 WQC from IDEM. Placement of fill into non- jurisdictional wetlands, as determined by the USACE is regulated by Indiana law (IC 13-18-22 and 327 IAC 17).

Currently, if the USACE has determined a Section 404 permit is required for a project, under CWA Section 401, IDEM reviews the proposed activity to determine if it will comply with Indiana's WQS. The applicant may be required to avoid impacts, minimize impacts, or mitigate for impacts to wetlands and other waters. IDEM may deny the WQC if the activity will cause unmitigated adverse impacts to water quality, the application is deficient, the wetland activities are not necessary, or compensatory mitigation is insufficient. A regulated project may not proceed until it has received a certification from IDEM. A key goal of the program is to ensure that all activities regulated by IDEM meet the national no-net-loss of wetlands policy.

Assumption of the Clean Water Act Section 404 Permit Program

In 2017, IDEM began investigating the resources and different authorities it would need to transfer authority for the federal CWA Section 404 program from the USACE to IDEM under the rules provided for state assumption of the program in CWA Section 404(g). IDEM has since discontinued pursuit of assumption primarily based on an overall fiscal review.

IDEM's Wetland Protection Activities

Wetlands occur in and provide benefits to every county in Indiana. The lack of quantitative information on some aspects of Indiana's wetland resources is an obstacle to improving wetland conservation efforts. The most extensive database of wetland resources in Indiana is the National Wetlands Inventory (NWI) developed by the United States Fish and Wildlife Service (USFWS). The original NWI maps were produced primarily from interpretation of high-altitude color infrared aerial photographs taken of Indiana during spring and fall 1980-1987. These maps were updated at a much higher resolution during 2008-2009 through a grant from Ducks Unlimited. The updated maps indicate wetlands extent and type, based on the Cowardin classification scheme (Cowardin et al., 1979). The project also included an analysis of the state's wetlands compared with 1986 conditions, which indicated that Indiana has experienced a net loss in:

- The number of emergent, forested, shore, and scrub-shrub wetlands.
- The extent (acres) of forested, scrub-shrub, and shore wetland sub-types.

Currently, IDEM's Wetlands Program uses the updated, higher resolution NWI inventory primarily as a screening tool when evaluating applications for impacts to wetlands and streams as well as to help identify wetland compensatory mitigation or restoration sites. It has also helped IDEM staff set priorities for complaint investigations.

In addition to reviewing applications and issuing Section 401 WQCs and state-regulated wetland permits, IDEM's Wetlands Program conducts inspections to ensure compliance with the certification or permit, including any mitigation required for the project. Section 401 WQC Program staff also conduct outreach events at various locations to promote the importance of wetlands and to educate the public on regulations related to protecting wetlands. The program also works on additional projects devoted to wetland assessment and wetland protection such as a web page devoted to wetlands and water quality issues at https://www.in.gov/idem/wetlands/. This page includes information on the status of Indiana's wetlands, current laws and rules, conservation programs and links to other regulatory and non-regulatory wetland programs.

Wetlands Program Plan

U.S. EPA provided funding for IDEM to develop the Indiana Wetlands Program Plan (IWPP) to describe the goals and objectives Indiana wants to achieve related to its wetland resources. IDEM developed the IWPP voluntarily. The IWPP does not represent any new federal regulation, nor does it represent any rulemaking or new regulation on the part of IDEM. Rather it serves to establish priorities and future development of IDEM's Wetlands Program.

IDEM was the lead agency in the development of the IWPP, but worked with multiple state and federal partners including, Indiana State Department of Agriculture (ISDA) and IDNR, USACE, USFWS, (USGS, U.S. EPA, and the National Resources Conservation Service (NRCS) to gather their input and that of hundreds of stakeholders. The full plan is available online at www.in.gov/idem/wetlands/files/program_plan.pdf.

*Total Maximum Daily Load Program*

IDEM's Total Maximum Daily Load (TMDL) Program works with IDEM's Nonpoint Source (NPS) Program and stakeholders in watersheds with impaired waters to conduct TMDL evaluations and develop TMDL reports. A TMDL evaluation is a process that quantifies the amount of a specific pollutant that a waterbody can assimilate and still meet WQS. CWA Section 502(6) describes what constitutes a pollutant and includes materials such as sewage, chemical wastes, biological materials, and wastes from industrial, municipal, and agricultural operations in its definition. The definition also encompasses drinking water contaminants regulated under Section 1412 of the SDWA. A TMDL report is a written, quantitative assessment that:

- Identifies how much of the pollutant is coming from point sources and nonpoint sources.
- Specifies the amount of pollutant reduction necessary from each source to meet the WQS set for that pollutant.
- Lays the groundwork for developing and implementing a plan to reduce the amount of the pollutant coming from each source.

As of June 25, 2020, the TMDL program has developed over 3,000 TMDLs for impairments to more than 2,600 streams and stream reaches, all of which have been approved

by U.S. EPA (Appendix D). TMDLs completed prior to 2014 focused primarily on *E. coli* impairments. More recently, however, IDEM has been developing TMDLs for other issues related to NPS pollution such as impaired biotic communities and nutrient impairments.

In 2013, the U.S. EPA announced its long term vision to improve implementation of the CWA 303(d) Program through a new framework for managing program responsibilities. To achieve the goals of its vision, U.S. EPA required states to develop a new framework for prioritizing impaired waters for TMDL development.

In 2015, IDEM developed its TMDL Program Priority Framework, which describes IDEM's methods for prioritizing waters for TMDL planning and watershed restoration. IDEM's TMDL Program Priority Framework and its Priority Ranking, which identifies the watersheds in which IDEM's TMDL development will focus its efforts through 2022 is provided in Appendix E. IDEM submitted both to the U.S. EPA on July 8, 2015, which were reviewed and approved on September 16, 2015. IDEM revised the Priority Ranking in Appendix E to reflect its short-term TMDL development schedule, which identifies the watersheds in which TMDL development is planned for the 2022 integrated reporting cycle.

The specific waterbodies identified on IDEM's original Priority Ranking may change based on unanticipated circumstances. Although the specific waterbodies may change, IDEM will continue to follow the methods described in its Program Priority Framework when prioritizing impaired waters for TMDL development to ensure ongoing consistency with U.S. EPA's long term vision.

*Nonpoint Source Pollution Program*

Several agencies and organizations work together to address NPS pollution in Indiana in many ways. IDEM's Watershed Planning and Restoration (WPR) Section leads the agency's efforts to reduce nonpoint source pollution in Indiana waters in partnership with other agencies and organizations including the Indiana Association of Soil and Water Conservation Districts (IASWCD), ISDA, IDNR. NRCS, and the Indiana Finance Authority State Revolving Fund (SRF) Loan Program. The WPR Section also leads efforts to restore waters of the state that are identified on the 303(d) List of Impaired Waters through its NPS Program, which provides grant funding and other types of assistance to support locally- led watershed planning and restoration efforts. IDEM's NPS Program provides the funding for much of this work, which comes from two federal pass-through grant programs aimed at improving water quality in the state, Section 205(j) grants and Section 319(h) grants, both named after the authorizing section of the CWA.

<u>Section 205(j) Grants</u>

The Section 205(j) Grant Program is dedicated to water quality management planning. This funding helps local organizations to determine the nature, extent, and causes of point and nonpoint source pollution problems in their watersheds and to develop plans to solve these problems. In federal fiscal year (FFY) 2020-2021, U.S. EPA allocated $773,279 in 205(j) funds to Indiana. The NPS Program in turn allocated these funds to support the development of watershed management plans for the Lower Salt Creek, Upper White, and Twin Creek-Lick Branch watersheds, which will provide a strong foundation for future watershed restoration efforts.

IDEM also granted 205(j) funds to the USGS to continue monitoring sediment and nutrient impacts on the Wabash River (Indiana's largest tributary to the Ohio River) and to use

cyanobacteria data collected by a super gage to predict cyanotoxin levels on the Ohio River. The Ohio River Valley Water Sanitation Commission (ORSANCO) also continued to receive funding to assist with monitoring for harmful algal blooms on the Ohio River upstream of Indiana's drinking water intakes on the Ohio River.

Section 319(h) Grants

The Section 319(h) Program is one of the primary funding resources for reducing NPS pollution in Indiana. The majority of these funds are used to support the development and implementation of watershed management plans (WMPs). Developing and implementing a comprehensive watershed management plan is an effective way to focus efforts and resources on a watershed and its particular problems and to implement solutions to those problems. In the planning process the watershed group identifies the problems, causes, sources, and critical or target areas in the watershed, then sets goals and chooses measures or best management practices (BMPs) to be implemented to achieve those goals.

WMPs now under development must meet the required elements of IDEM's 2009 Watershed Management Plan Checklist before CWA Section 319(h) funds may be used for their implementation. The checklist incorporates EPA's nine required components of a watershed-based plan and provides comprehensive guidance on IDEM's Nonpoint Source Program expectations, as well as examples and direction on how to meet those expectations. More information about IDEM's 2009 Watershed Management Plan Checklist and a description of the U.S. EPA's nine required elements can be found online at https://www.in.gov/idem/nps/watershed-planning/watershed-management-planning/.

Indiana's 319(h) Grant Program receives a significantly larger allocation than that under Section 205(j) of the CWA (Table 3, Appendix A). In FFYs 2020 and 2021, U.S. EPA allocated $7,604,000 in Section 319(h) funds to Indiana, which IDEM used to fund 22 projects. Many of these projects are described online at https://www.in.gov/idem/nps/funding/current-section-319205j-projects/summary-of-current-319h-grant-projects/.

Several eligible organizations submit grant proposals for 319(h) funding each year. IDEM convenes an internal review committee comprised of OWQ staff members to select projects for funding based on the NPS Program's priorities and the quality of the proposal. Much of this funding goes to groups working to develop and/or implement a comprehensive watershed management plan that will lead to implementation of on-the-ground BMPs in critical areas of the watershed.

Many of the projects funded with NPS Program grants include the collection of water quality data for watershed planning and other purposes. In accordance with their grant agreements, these projects must develop a quality assurance project plan (QAPP) to ensure the data they collect will be reliable for their project needs. Once the QAPP reviewer approves the QAPP, grantees may begin sampling and submitting their data on customized templates designed to facilitate upload of their data into IDEM's Assessment Information Management System (AIMS) database. IDEM has upgraded and continually maintains its AIMS database to make NPS Program data more readily available for internal and external use. Additional information about IDEM's 205(j) and 319(h) grant programs and their different requirements is available online at www.in.gov/idem/nps/.

Watershed Specialists

In addition to providing grant funding, the NPS Program employs four watershed specialists who provide an important link between watershed groups and other interested stakeholders and OWQ programs. In 2020 and 2021, the watershed specialists assisted nearly 114 watershed groups with many tasks such as:

- Meeting facilitation.
- Reviewing draft and final watershed management plans.
- Reviewing grant proposals.
- Providing water quality data and watershed maps.
- Connecting them with other local organizations and agencies to complement planning efforts.
- Assisting watershed coordinators with the overall watershed planning and implementation processes.

The watershed specialists also work with the TMDL Program by attending TMDL public meetings to provide information on watershed planning and to build local partnerships to address water quality.

Nonpoint Source Program Priorities

IDEM's NPS Program is built upon the foundation provided by the Indiana State NPS Management Plan, which is required by Section 319(b) of the CWA. This plan is a strategic document developed by IDEM and approved by U.S. EPA, which identifies tactical priorities, goals, and milestones to address NPS problems in Indiana more effectively. The plan also provides the basis for funding decisions and programmatic direction for the state program and its partners. The current plan, which was developed in 2019, is available online at https://www.in.gov/idem/nps/resources/indiana-nonpoint-source-management-plan/. U.S. EPA requires states to update their NPS management plans every five years. The next revision of IDEM's NPS Management Plan will be due in 2023.

Each year, IDEM identifies priority projects for Section 319(h) funds consistent with the goals in the Indiana State NPS Management Plan in order to more efficiently meet NPS Program goals, coordinate with TMDL Program efforts to identify and reduce NPS pollution and focus more funding on impaired waters. For FFYs 2020 and 2021, the NPS Program has focused funding on the following four priorities:

1. Develop a WMP or implement an IDEM approved WMP that will reduce nutrient loads within the following 8-digit Hydrologic Unit Code (HUC) watersheds identified as priorities in Indiana's State Nutrient Reduction Strategy. IDEM and ISDA collaborated on the development of this strategy, which is available online at https://www.in.gov/isda/divisions/soil-conservation/indiana-state-nutrient-reduction-strategy/, to help meet the State NPS Management Plan goal to utilize partnerships to leverage available resources for more effective management of nonpoint source pollution. The following watersheds have been identified in the strategy as priorities for planning and implementation of BMPs to reduce nutrient loadings to lakes and streams:
    a. Upper Wabash (05120101)
    b. Middle Wabash-Deer (05120105)
    c. Middle Wabash-Little Vermillion (05120108)
    d. Middle Wabash Busseron (05120111)

e. Lower Wabash (05120113)
f. Upper White (05120201)
g. Lower White (05120202)
h. Maumee River (04100003, 04100005, 04100007, 04100004)

2. Develop a WMP or implement an IDEM-approved WMP that includes a 10-digit HUC watershed with a surface water drinking water intake and one or more waters identified in Category 5A of the Draft 2014 303(d) List of Impaired Waters. IDEM anticipates that this priority will help meet the State NPS Management Plan goal to protect sensitive, vulnerable, and high-quality waters of the state so that they may continue to meet their designated uses. The FFY 2023 Solicitation Priority Watersheds map, which is available on the NPS Program web page at: https://www.in.gov/idem/nps/files/nps_solicitation_priorities.pdf, reflects this priority.
3. Develop a WMP or implement an IDEM approved WMP that includes a 10-digit HUC watershed that impacts outstanding state resource waters and/or waters with endangered, threatened, or rare species. IDEM envisions that this priority will help meet the goal of protecting sensitive, vulnerable, and high-quality waters of the state so that they may continue to meet their designated uses. The FFY 2023 Solicitation Priority Watersheds map likewise reflects this priority.
4. Implement a WMP that meets the IDEM 2009 Watershed Management Plan Checklist. As noted earlier in this report, while IDEM now requires all WMPs currently under development to meet the required elements of IDEM's 2009 Watershed Management Plan Checklist in order to receive additional 319(h) funding for implementation, most plans developed prior to 2009 do not meet these requirements. However, IDEM may still award funding to groups with older plans on a case-by-case basis, depending on the level of the detail in the original plan. To assist groups with older plans to become more competitive for implementation grants, the NPS Program offers guidance online to help them determine if they need to either revise or totally rewrite their plans at https://www.in.gov/idem/nps/progress-evaluation/when-to-update-a-watershed-management-plan/. The program's watershed specialists also provide assistance.

The NPS Program regularly assesses the success of its program in different ways. One important measure of the program's success is the quantity of pollutants, such as sediment, phosphorus, nitrogen, and *E. coli* that NPS-funded projects are preventing from entering Indiana waters resulting from the implementation of BMPs. Most NPS program projects in Indiana use the U.S. EPA Load Estimation Model to estimate the pollutant load reductions for each BMP they implement and provide their results to IDEM as part of their grant agreement. Table 4 (Appendix A) shows the total reported estimated pollutant load reductions in Indiana for FFY 2020 and 2021.

Another program measure (commonly referred to as "WQ-10a" or "success stories") tracks the number of waterbodies identified by states as being primarily NPS-impaired that have been partially or fully restored as a result of restoration efforts (Table 5, Appendix A). Later sections of this report will discuss Indiana's FFY 2020 and 2021 Success Stories in more detail.

*Volunteer Monitoring Programs*

Hoosier Riverwatch

Hoosier Riverwatch (HRW) is a statewide volunteer stream water quality monitoring program with the mission to involve the citizens of Indiana in becoming active stewards of Indiana's water resources. HRW accomplishes this through watershed education, water monitoring, and clean-up activities.

HRW educates citizen volunteers on a variety of watershed and pollution issues and provides them with training and equipment to conduct water quality monitoring. In the last 10-15 years, HRW has trained more than 4,200 citizens in and around Indiana through about 350 full-day workshops. Many of those trained are parents, teachers, and scout leaders who, in turn, have taught and inspired countless youth about water quality and the impacts humans can have on water resources.

HRW also maintains an online database that allows volunteers to enter their own data and view data collected by other volunteers. Volunteers are encouraged to enter their results into the database to make them available to other interested parties such as watershed groups, schools, and IDEM staff members for potential use in various OWQ programs. In addition to basic search functions, the visualization tools of the database allow volunteers to view their data and that collected by others in comparison with state and watershed averages. About one out of every three persons trained in HRW workshops enter the data they collect into the online database.

IDEM's Watershed Assessment and Planning Branch administers the HRW Program. This allows for better coordination with IDEM's NPS Program, whose grantees commonly use HRW methods to meet the monitoring and outreach components of their funded projects and encourages greater data sharing through IDEM OWQ's External Data Framework (EDF). The HRW and NPS Program are also exploring different ways that volunteer monitoring can become more fully involved in watershed planning and restoration efforts.

HRW volunteers also have opportunities to interact with their professional counterparts within IDEM OWQ. HRW staff members have worked with OWQ biologists and others to offer training to the program's corps of volunteer instructors in various topics. In recent years, training opportunities with IDEM OWQ included advanced *E. coli* workshops, advanced macroinvertebrate sample collection and processing, and a look at interactive tools and games for use during workshops when weather or water levels keep participants indoors. More information about Indiana's HRW program can be found online at http://www.in.gov/idem/riverwatch/index.htm.

Clean Lakes Volunteer Monitoring Program

The Indiana University O'Neill School of Public and Environmental Affairs has been working with IDEM's NPS Program since 1989 to administer the Indiana Clean Lakes Program (CLP) with funding provided through CWA Section 319(h). The Indiana CLP provides a comprehensive, statewide public monitoring program for lakes that includes public information and education, technical assistance, citizen science volunteer lake monitoring, and water quality assessment of Indiana lakes.

Indiana has more than 1,500 lakes, reservoirs, and ponds – many of which are under pressure from human activities such as poorly managed agriculture, suburbanization of lakeshores, boating impacts, and septic system discharges. These activities can result in excessive nutrient concentrations reaching lakes, which can lead to accelerated eutrophication and related undesirable effects including nuisance algae, excessive plant growth, murky water, odor, and fish kills. The Indiana CLP, coordinated by O'Neill School staff members and students, includes:

- Annual professional sampling of lakes and reservoirs.
- Training and support of a corps of citizen scientist as volunteer lake monitors.
- Maintenance of the Indiana CLP website.
- Technical assistance and expertise on lake-related issues.

The CLP also works to develop educational materials such as brochures and fact sheets and conducts education and outreach through its biannual newsletter and participation in the Indiana Lakes Management Society Conference each year. The program holds workshops each year to help increase public understanding of the important zones of a lake that provide essential habitat and ecosystem services. Volunteers that participate in the workshops often expand their monitoring efforts becoming even better lake stewards. This program is very popular with volunteers and continues to improve with each workshop. In 2012, the program expanded its volunteer monitoring program to include aquatic invasive species monitoring with the goal of improving early detection and prevention of the spread of invasive species and added zebra mussels in 2014.

Volunteers enter the data they collect on the CLP website at: https://clp.indiana.edu/. Volunteer data reports are available on the website for the years 1999-2019. Information regarding IDEM's use of the data collected by IU-SPEA staff members and students for CWA Section 305(b) and Section 314 assessments can be found in a later section of this report.

**COORDINATION AND COLLABORATION WITH OTHER AGENCIES AND ORGANIZATIONS**

NPS pollution ranges from urban sources to construction and agricultural run-off making cooperation across political boundaries and disciplines essential. Many local, regional, state, and federal agencies play an important role in addressing NPS pollution, especially at the watershed level.

Various agencies in Indiana provide data, technical resources and grants to local watershed groups to assist with planning, infrastructure design review and implementation of BMPs to reduce and prevent NPS pollution. Through coordination and collaboration, the IDEM and other agencies more effectively focus water quality restoration and protection efforts where most needed.

This report section describes how IDEM's OWQ works in partnership with individual agencies and organizations on some efforts and in collaboration with multiple agencies to address Indiana's water resource issues more effectively. IDEM employs six watershed specialists that act as liaisons for local, state, and federal entities to integrate watershed planning into local level planning efforts. These specialists serve as Section 319(h) project managers assisting in a technical, managerial, and financial advisory role for local watershed groups.

IDEM's Wetlands and Stormwater Program staff work cooperatively with the following agencies and other organizations to provide technical assistance and issue CWA 401 water quality certifications, state permits for isolated wetlands, and construction/land disturbance permits to protect water quality:

- U.S. Army Corps of Engineers (USACE)
- Indiana Department of Natural Resources (IDNR)
- U.S. Fish and Wildlife Service (USFWS)
- Local soil and water conservation districts (SWCDs)

*Indiana Department of Natural Resources*

Division of Reclamation, Abandoned Mine Lands Program

IDEM's TMDL and NPS Programs work with IDNR's Abandoned Mine Lands (AML) Program on TMDL development and potential water quality improvements in watersheds with abandoned coal mines. The AML Program contributes to these efforts by sharing water quality data and information regarding the costs and techniques involved in their reclamation projects. The AML Program has also helped to educate OWQ staff members about areas impacted by acid mine drainage by touring reclamation projects with them at different points in the reclamation process.

Division of Land Acquisition, Indiana Stream and Wetland Mitigation Program

The Indiana Stream and Wetland Mitigation Program is a statewide in-lieu fee program that allows permit applicants the option to purchase stream and/or wetland mitigation credits to fulfill compensatory mitigation requirements associated with a Section 404 permit from the USACE, a 401 Water Quality Certification, and/or an Isolated Wetland Permit from IDEM. Permittee applicants may purchase these credits in-lieu of performing mitigation themselves. The IDNR received final approval of their Final Instrument to sponsor an in-lieu fee stream and wetland mitigation program from the USACE and the Interagency Review Team on May 3, 2018. The program must follow the requirements laid out in the federal mitigation rule (33 Code of Federal Regulations Section 332.8) for administration and operation of the program. IDNR's in-lieu fee program utilizes data and information when available and applicable from IDEM's Office of Water Quality, Watershed Assessment and Planning Branch, IDNR's Lake and River Enhancement program (LARE), and local watershed and/or conservation plans to assist with the prioritization of potential stream and restoration projects involving wetland mitigation.

Division of Fish and Wildlife, Lake and River Enhancement Program

The goal of the LARE Program in the IDNR Division of Fish and Wildlife is to reduce the amount of sediment and nutrients entering Indiana's lakes and rivers. Coincidental to this goal is an ongoing effort to utilize LARE-funded projects to protect and enhance aquatic habitat for fish and wildlife to ensure the continued viability of Indiana's publicly accessible lakes and streams for multiple uses, including recreation.

The LARE Program accomplishes these goals through state grants to eligible sponsoring entities to provide for technical and financial assistance to qualifying projects. These projects range from diagnostic studies of targeted sub-watersheds to determine the design and construction feasibility of measures to reduce erosion and sedimentation in lakes and streams. Indiana law dedicates a portion of LARE funding to the removal of sediment, logjams and other

obstructions, and control of invasive aquatic species. The program also provides funding to county SWCDs to assist individual landowners in the use of BMPs in targeted watersheds.

In 2020, LARE grants totaled more than $2.33 million to projects in several counties across the state. Budget cuts stemming from the pandemic reduced the 2021 funding total to $1.95 million. Funding for the program comes from a fee paid by boat owners annually to the Bureau of Motor Vehicles. LARE projects leverage these funds to benefit not just boaters but everyone who uses Indiana's publicly accessible lakes and streams. LARE-funded projects also help to improve aquatic habitat and reduce the amount of nutrients entering both the Great Lakes and the Mississippi River through Indiana streams.

Lake Michigan Coastal Program

The purpose of the IDNR's Lake Michigan Coastal Program (LMCP) is to enhance the state's role in planning for and managing natural and cultural resources in the coastal region and to support partnerships between federal, state and local agencies and other organizations. The LMCP annually awards grants through its Coastal Grants Program funded by the federal Coastal Zone Management Act to coastal municipalities, counties, nonprofit groups, and universities for projects that protect and restore natural, cultural and historic resources in Indiana's Lake Michigan coastal region. Examples of how these funds might be used include:

- Protection and restoration of significant natural and cultural resources.
- Programs to prevent the loss of life and property in coastal hazard areas.
- Improved public access for recreational purposes.
- Revitalized urban waterfronts and ports.
- Improved coordination among government agencies when making policy decisions.
- Pollution prevention initiatives, including NPS pollution into coastal waters.

During 2020-2021, the Lake Michigan Coastal Program awarded approximately $30,000 in pass-through grants to communities, non-profit organizations, universities and schools specifically for water quality planning, outreach/education, research and improvement projects across the Lake Michigan Watershed. Section 6217 of the Coastal Zone Act Reauthorization Amendments, which is jointly administered by the National Oceanic and Atmospheric Administration (NOAA) and U.S. EPA, established Indiana's Coastal NPS Pollution Control Program in 2002 (upon LMCP Program Approval). The program is part of Indiana's LMCP and received conditional U.S. EPA/NOAA approval in 2008 and full approval in 2021. The program established a set of management measures to help states control and reduce polluted runoff to coastal waters from five main sources:

- Agriculture
- Urban areas
- Marinas and recreational boating
- Hydromodification, including shoreline and stream channel modification
- Wetlands, riparian areas, and vegetated treatment systems
- Forestry

All coastal and Great Lakes states and territories that participate in the National Coastal Zone Management Program are required to develop nonpoint source pollution control programs for their coastal regions. State authorities ensure implementation.

The LMCP is working closely with IDEM's NPS Program and other NPS program partners to implement management measures specified by U.S. EPA to prevent and mitigate NPS pollution in the Lake Michigan coastal watersheds. The State of Indiana anticipates receiving notification of full Federal approval, indicating that Indiana now meets all remaining Coastal NPS Pollution Control Program conditions from U.S. EPA/NOAA in 2022. Documentation showing Indiana meets all Coastal NPS Pollution Control Program conditions was submitted March 2021.

All 56 measures that Indiana's Coastal NPS Pollution Control Program required to implement have been developed. The final measure met required putting processes in place across the coastal watershed to ensure regular inspection and maintenance of septic systems to minimize pollution from failing systems. In 2017, IDEM's NPS Program awarded the Lake Michigan Coastal Program funds for:

1. Mapping septic systems within 500 feet of surface waters within Indiana's Lake Michigan Watershed.
2. *E. coli* monitoring and molecular source tracking to develop a better understanding of the impact of septic system pollution on surface waters.
3. A robust neighborhood-based outreach and education program targeted at homeowners in partnership with neighborhood ambassadors and realtors.

The LMCP completed mapping septic systems in early 2019 through a partnership with the Northwestern Indiana Regional Planning Commission. The mapping included identification of target neighborhoods for the neighborhood outreach campaign. The program also completed its neighborhood- based outreach and education task in 2019, with signage and materials distributed by Neighborhood Ambassadors. The LMCP completed *E. coli* monitoring and molecular source tracking in late 2021 through a partnership with Indiana University Northwest. The project identified waterbodies in the coastal area with potential contamination coming from residential septic systems. In 2020 and 2021, the Governor issued a proclamation designating SepticSmart Week in the State of Indiana.

In 2021, the LMCP submitted an additional IDEM Section 319 grant application for funding to continue its work with county health departments on building capacity for septic system inspection and maintenance tracking should ordinances be developed that require inspections and maintenance at point of sale. After final approval from IDEM and US EPA, this project is anticipated to start July 2022.

Indiana's Low Head Dam Removal Initiative

A low-head dam is defined as a man- made obstruction typically built within a river or stream channel and spanning from bank to bank (IDNR 2019). They generally have water flowing across the entire length of the top of the dam, are from one to about 15 feet tall (although taller ones exist on very large streams), store a minimal amount of water below the stream bank level, within the channel, and do not typically provide flood reduction storage. Thousands of low-head dams exist in many variations on streams and rivers throughout the United States. Most were built during the latter 19th and early 20th centuries to provide water to power grain mills, water retention for drinking water, water diversion for the cooling water intake structures for electrical generating stations, and for navigational purposes. The IDNR has cataloged more than 150 low-head dams across Indiana. Many low-head dams are aged, require expensive repair or maintenance, and no longer serve their original purpose.

Low-head dams result in hydrologic alteration of streams and rivers that impedes the natural flow regime necessary to maintain a healthy aquatic biota. Ecologically, low-head dams inhibit the movement and migration of aquatic fauna, particularly fish. This inhibited movement has a direct impact on the movement and distribution of Unionid mussels in Indiana streams because of their dependence on the fish community. Low-head dams may be responsible in part for the long-term decline of Unionid mussel distributions and diversity in Indiana. They have interrupted riverine connectivity, altered hydrologic regimes, caused adjacent flooding, altered natural habitats, and altered the flow and transport of sediments, which is important for the natural replenishment of downstream ecosystems.

Low-head dams are also deceptively dangerous, especially when approached from upstream. Low-head dams may create recirculating currents and hydraulic forces on the downstream side of the dam, which pose hazards to recreational boaters, swimmers and anglers by swamping boats and trapping and drowning victims. Indiana ranks 10th highest in the nation for the number of fatalities at low-head dams.

Removal of low-head dams restores natural river ecology, re-establishes river continuity and maintains public safety. However, removal of these structures is costly, complicated, and requires review and permitting by state and federal agencies. The process for permitting requirements among the various agencies often created confusion for applicants in early Indiana dam removal projects.

In order to clarify and streamline the low-head dam removal process for applicants, IDEM OWQ and the Office of Land Quality collaborated with the IDNR to establish a joint guidance document to promote removal of these structures and to aid sponsors in the permitting process. IDEM and IDNR have also created an online map so staff can identify possible “red flag” components that may complicate the dam removal, such as potentially contaminated sediment, invasive species, or historical significance, so that information can be communicated to applicants.

This initiative developed a process for early coordination clarifying what information will be required for permits. As a result, IDEM and IDNR have been able to review and process applications for removal faster than earlier applications. To date, over 1000 river miles have been opened on seven major streams through the removal of 17 low-head dams and five modifications, including the construction of one fish passageway. One stream where low-head dams were removed has been successfully restocked with state and federally endangered Unionid mussels, and another will extend the habitat for the state endangered Eastern Hellbender salamander. The removal of the final two dams in the Eel River in the Wabash watershed created the longest stretch of connected fish habitat in Indiana stretching from the headwaters of the Eel River, through the Wabash and into the Ohio River. As of the end of 2021, seven additional low head dam removals had been proposed.

*Indiana Conservation Partnership*

IDEM is a member of the Indiana Conservation Partnership (ICP) – a partnership comprised of eight state and federal agencies and other organizations committed to the goal of promoting conservation. The ICP provides technical, financial, and educational assistance needed to implement conservation practices that are environmentally and economically compatible and promote good stewardship of Indiana’s soil and water resources. IDEM serves on the ICP with the following agencies and organizations:

- U.S. Department of Agriculture Natural Resources Conservation Service (USDA-NRCS)
- U.S. Department of Agriculture Farm Service Agency
- State Soil Conservation Board
- Indiana State Department of Agriculture (ISDA)
- Indiana Department of Natural Resources
- Indiana Association of Soil and Water Conservation Districts (IASWCD)
- Purdue University Extension

The ICP prepares an annual work plan that defines objectives for up to four conservation focus areas and includes the actions, responsible entities and deadlines for achieving them. Additionally, the ICP meets bimonthly for partner updates and, where possible, to collaborate for optimizing its resources for achieving water quality objectives. The ICP places particular emphasis on delivering technical training to partner staff and coordinating the various cost-share and grant programs.

The ICP promotes the definition of "soil quality" as "the capacity of a soil to function as a vital, living ecosystem that sustains plants, animals, and humans" (Pankhurst et al., 1997). The four key soil health principles that apply to all land uses include:

- Minimize disturbance
- Maximize soil cover
- Maximize biodiversity
- Maximize continuous living roots

By so doing, organic matter, aggregate stability, water infiltration, and water-holding capacity are increased. Likewise, nutrient use efficiency is increased and both soil biology and habitat are enhanced and diversified.

The ICP works with producers to help them implement a suite of practices and management methods (a "systems" approach) that, when implemented, results in additional improvement to soil health which can help address Indiana's primary resource concerns.

State Nutrient Reduction Strategy

The Indiana State Nutrient Reduction Strategy (SNRS) provides a framework for nutrient reduction efforts across the ICP agencies and others and has enhanced collaboration in conservation implementation. Version 6 of the SNRS was published in February of 2021 with a 5-year revision cycle. Indiana's State Nutrient Reduction Strategy along with watershed story maps and ICP accomplishments can be found at https://www.in.gov/isda/divisions/soil-conservation/indiana-state-nutrient-reduction-strategy/. More detailed information about the ICP and its activities can be found at http://wordpress.iaswcd.org/icp/.

*U.S. Department of Agriculture, Natural Resource Conservation Service*

National Water Quality Initiative

USDA annually targets Farm Bill dollars to the NRCS National Water Quality Initiative (NWQI) to promote the implementation of conservation practices. IDEM worked closely with NRCS to prioritize watersheds for the NWQI using the decision criteria of watersheds with impaired waters, high-risk natural resource areas, active local watershed groups or conservation interests, and baseline water quality data.

As a partner on the NWQI, the U.S. EPA requires IDEM in its role as the state agency in Indiana charged with implementing the CWA, to contribute monitoring resources to at least one NWQI watershed. The watershed selected for NWQI monitoring is the School Branch watershed, a small (8.4 square miles) watershed located in northeastern Hendricks County, Indiana. School Branch is nestled within the Eagle Creek watershed, which is located in the larger Upper White River Watershed. Land use in the watershed is predominately agricultural with interspersed residential areas. In the School Branch watershed, soils are predominantly poorly drained and extensively tiled to improve the drainage in many areas. School Branch eventually drains into Eagle Creek Reservoir, which is a primary drinking water source for Indianapolis.

School Branch, Eagle Creek, and the Upper White River watersheds are on Indiana's 303d List of Impaired Waters due to high levels of nutrients. The size of the Eagle Creek and Upper White River watersheds (163 and 2,718 square miles, respectively) and the variety of land uses at these scales has made it difficult to evaluate the effects of conservation and land management strategies. Therefore, focusing on the much smaller School Branch watershed in which 80 percent of the land use is agricultural, will allow researchers to adequately isolate water quality impacts from agriculture versus other sources. Previous attempts to document water quality improvements from agricultural conservation practices at the watershed scale have proven particularly difficult due to the number of issues that could hinder the ability to attribute improvements to specific practices including:

- Insufficient baseline data.
- Incomplete separation of agricultural influences from non-agricultural sources.
- Inadequate sampling duration and intensity to account for "lag time", seasonal influences, and storm events.
- Insufficient adoption of complete conservation systems within watersheds.

The collaboration of federal, state, local, and academic entities, along with dedicated conservation- minded farmers in the School Branch watershed, has provided a unique monitoring opportunity to assess the chemical, physical, and biological impacts of conservation practices.

Currently, the project is measuring water quality associated with conservation cropping systems that improve soil health in predominantly corn and soybean row crop agriculture. The data collected through this effort will allow evaluation of how production agriculture can complement sustainable water resources. In addition, because the School Branch watershed lies within two successively larger watersheds of similar land use and hydrology, the project is monitoring and can model impacts of implementing conservation practices at multiple scales including watershed, sub-watershed, and edge-of-field. Historical data are also available to enhance the assessment of improvements over time.

Monitoring and evaluation efforts continued in 2020 and 2021. Different partners in this effort, including IDEM, the United States Geological Survey (USGS), the Indiana Geological and Water Survey (IGWS), the Marion County Health Department, USDA-NRCS, and the Center for Earth and Environmental Services at Indiana University-Purdue University, Indianapolis, are conducting monitoring and evaluation at different scales. These agencies and organizations are conducting this monitoring to measure streamflow and ground water levels by collecting continuous water data from School Branch through three stream gages and four ground water

wells. Two studies, a synoptic study of tile drains and an isotope and major ion study were conducted to gain a better understanding of the hydrology and nutrient transport within the study area. The partners are also monitoring soils to determine their moisture levels, water-holding capacity, and nutrient content. They are also using supplementary biological indicators to evaluate factors affecting water quality and conducting nutrient source tracking to determine impacts from field, in-stream bed and bank, and residential sources and have analyzed sediment characteristics. In 2021, USGS published a report covering the first three years of data entitled "Hydrologic and Ecological Investigations in the School Branch Watershed, Hendricks County, Indiana—Water Years 2016–2018." (USGS, 2021).

Thanks to conservation-minded farmers participating in this study, the research partners collaborating on this project will be better able to distinguish between the water quality effects associated with complete conservation cropping systems from other agricultural and non-agricultural sources of sediment and nutrients.

The Upper Sinking-Blue River Watershed NWQI Implementation Project commenced in 2020 with the goals of reducing nutrients, sediment, and pathogens to waterways. Aside from nonpoint source reduction, there is also a focus on increasing water quality awareness among residents about conservation practices related to agriculture, forestry, and urban issues like maintaining septic systems. The targeted Environmental Quality Incentives Program (EQIP) funding will help decrease nutrient and sediment runoff from agriculture through practices like cover crops, nutrient management plans and pasture management.

Indiana Water Monitoring Council

The Indiana Water Monitoring Council (InWMC) is a network of water professionals and volunteers dedicated to enhanced communication, coordination, and data sharing to support the stewardship of Indiana's water resources. The InWMC addresses surface and ground water issues including water quantity, quality, ecology, and human health. IDEM was a charter member and is actively involved with the InWMC on its board and various committees.

The InWMC maintains the Indiana Water Monitoring Inventory, which is an online mapping tool for locating water monitoring information for sites throughout the state including who is doing the monitoring and for what purpose, the methods, frequency, and parameters collected along with data quality information. The inventory was developed in collaboration with Purdue and funding through the IDEM. Reports from the InWMC include:

- An Assessment for Optimization of Water-Quality Monitoring in Indiana, 2017, which identifies long-standing monitoring networks throughout the state to identify gaps and optimize monitoring resources.
- The Indiana Water Report, an annual publication that summarizes important water-related monitoring and research activities in Indiana.
- Water Issue Summaries to help people better understand some of the common water issues in Indiana such as nutrients, pathogens, fish consumption advisories, arsenic in groundwater and other topics.

*Indiana Finance Authority*

The Indiana Finance Authority administers the Indiana State Revolving Fund (SRF) Loan Programs which provide low-interest loans to Indiana communities for projects that improve drinking water and wastewater infrastructure. The purpose of these programs is to protect public

health and the environment. Cities, towns, counties, regional sewer/water districts, conservancy districts are eligible to apply for either program. Private and not-for- profit public water systems and water authorities are eligible for drinking water SRF loans.

Eligible projects include those that abate water pollution problems, provide greater protection for public health or ensure compliance with either the CWA or the Safe Drinking Water Act (SDWA). Wastewater projects may include wastewater treatment plant construction or improvements, sewer line extensions to existing unsewered areas, decentralized treatment systems, combined sewer overflow elimination and infiltration/inflow corrections. Drinking water projects may include treatment plant construction and improvements, water storage facilities, water distribution systems and water supply. The program provides additional financial incentives to projects to include green technology, a Brownfields program project or a sustainable infrastructure component.

SRF Loan Programs can offer up to a 35-year fixed rate loan term. Interest rates on these loans use a base interest rate, which resets on the first business day of each January, April, July and October. The base rate is calculated by using 90 percent of the average 20-year AAA-rated, general obligation bond Municipal Market Data composite index for the most recent calendar month. The program is able to further discount the base rate based upon a borrower's median household income from the current American Community Survey data five-year estimate and projected user rates. To encourage participants to pursue projects that further improve public and environmental health, the SRF Loan program offers four incentive programs. By integrating lead service line replacement, green/sustainable infrastructure components, Non Point Source (NPS) project components, or a Brownfield project, the SRF Program may reduce the interest rate on a loan by up to 0.5 percent. The program has established a floor of two-percent for the lowest interest rate, including any reductions that a loan may receive.

The SRF Loan Programs coordinate with state and federal programs, including IDEM's OWQ, to identify additional ways in which the assistance they provide to Indiana communities might help to achieve common goals. For example, the Clean Water SRF ranking and scoring gives additional points for projects that remove a pollutant source from an impaired stream. This method of scoring increases the likelihood that projects with a water quality benefit will rank high on the SRF project priority list. The funds loaned for these removal projects can be documented as a match for projects submitting grant proposals to the NPS Program. Projects eligible for match must provide water quality benefits to their respective communities and may include, but are not limited to, one or more of the following:

- Wetland restoration/protection
- Erosion control measures
- Ground water remediation
- Repair or replacement of failing septic systems or connection to sewer
- Stormwater BMPs
- Source water and wellhead protection
- Conservation easements
- Agricultural and waste management BMPs

The SRF Loan Programs also serve on the Indiana Rural Wastewater Task Force's Environmental Infrastructure Working Group, which allows the SRF Loan Programs the opportunity to provide input and offer financing options to communities for their drinking water

and/or wastewater infrastructure needs. The SRF Loan Programs also work with communities addressing combined sewer overflows, enforcement issues or those with or nearing a sewer ban.

Over the State Fiscal Years (SFYs) 2020 and 2021, thirteen projects with a NPS component saved approximately $45,700,000 over the term of their loans. While these savings are realized over the longer term, these projects are typically completed within two years, and the water quality benefits are achieved much sooner than 20 years.

*Indiana's Great Lakes Water Quality Agreement Domestic Action Plan*

Indiana's Great Lakes Water Quality Agreement (GLWQA) Domestic Action Plan (DAP) to reduce phosphorous to the Western Lake Erie Basin (WLEB) was finalized on February 28, 2018 and emphasizes:

- Using existing programs and optimizing partnerships.
- Effecting the most change with the least cost.
- Prioritizing resources to areas with the most phosphorus export and/or reduction potential.
- Seeking to engage citizens who are not participating in conservation efforts.
- Making use of social indicators to guide actions and employing adaptive management.

Indiana's goal is to meet the springtime phosphorus targets identified in the DAP for the Maumee River as it flows across the border into Ohio. In addition to a network of USGS auto-samplers installed to better characterize water quality in the WLEB, significant actions have been taken to address nutrient inputs from both urban and rural landscapes. Implementation of long-term control plans for combined sewer overflow communities, such as the Deep Tunnel project in Fort Wayne, coupled with sewer extensions to areas with failing septic systems in Adams County will greatly reduce sewage and its nutrients from entering waterways. To restore more natural hydrology and ecological functions, wetlands, native plantings and riparian buffers have been installed along the Maumee River and its tributaries. Likewise in urban settings, rain gardens and other green infrastructure are taking hold.

**Cost/Benefit Assessment**

Water is a vital component of the economic health of Indiana, which is diverse in its agricultural, industrial, and environmental resources. Creating the benefits associated with a robust economy, high quality of life, and healthy ecosystems requires finding the right balance between often-competing needs. However, the finances available to restore, enhance, and protect our water resources is limited in comparison to the work needed to ensure that balance. The following is a discussion of some of the revenue sources available to state, regional, and local entities to achieve the objectives of the CWA as well as case studies that illustrate improvements in water quality and their resulting benefits.

*Funding Water Quality Improvements through Better Infrastructure*

Since 1992, the SRF Programs have provided more than $6.15 billion dollars for more than 921 wastewater (Figure 3, Appendix B) and drinking water (Figure 4, Appendix B) infrastructure improvement projects. SRF Program assistance to communities is expected to result in water quality benefits for many Indiana rivers and streams.

In state fiscal years (SFYs) 2020 and 2021 the Clean Water SRF Program closed 55 loans totaling approximately $791 million. This provided an estimated savings (compared to open market interest rates) of more than $185 million. In SFYs 2020 and 2021, the Drinking Water SRF Program closed on 30 loans totaling approximately $169 million with savings to Indiana communities estimated at more than $61 million (Table 6, Appendix A.)

*Successes in Water Quality Improvement through Strategic Measures*

IDEM has reported improvements in water quality in more than 260 304 miles of streams in 1518 different watersheds since 2007 to the U.S. EPA to meet measures outlined in U.S. EPA's strategic plan (Table 5). Measure WQ-10a is a performance measure that requires states to develop NPS Program "Success Stories" and submit them to U.S. EPA for the purposes of tracking how NPS restoration efforts are improving water quality. To meet this measure, IDEM must identify nonpoint source-impaired waters with improvements resulting from watershed restoration efforts undertaken in whole or in part by IDEM's NPS Program.

In 2020 and 2021, IDEM reported water quality improvements in South Fork Wildcat Creek South Hogan Creek, Little Deer Creek, and Boyles Stump Ditch-Kilmore Creek watersheds. U.S. EPA's Nonpoint Source Success Stories website at https://www.epa.gov/nps/nonpoint-source-success-stories-indiana highlights these and other successes in water quality restoration.

<u>Aquatic Life Use Restored in Two Hogan Creek Watershed Streams</u>

The Hogan Creek watershed is located in Ripley and Dearborn counties, west of the town of Aurora in southeastern Indiana. Little Hogan Creek and South Hogan Creek are located within this watershed and combined comprise approximately 14.5 stream miles (Figure 4, Appendix B). IDEM monitoring in 2000 resulted in South Hogan Creek being listed on its 2002 CWA Section 303(d) List due to high levels of *E. coli* and impaired biotic communities (IBC) which had not improved during follow-up sampling in 2014. Monitoring of Little Hogan Creek in 2010 resulted in this watershed being impaired for *E. coli* and IBC in the 2014 303(d) list.

The Dearborn County Soil and Water Conservation District (SWCD) initiated the Hogan Creek Steering Committee in 2005 which created the Hogan Creek Watershed Management Plan (WMP) in 2007. The Hogan Creek Steering Committee received four 319 implementation grants from 2008 to 2018 (totaling $757,851 to date) which supported implementing over 2,200 acres of cover crops, 56,398 feet of fencing, and over 98,439 square feet of heavy use area protection in the Little Hogan Creek and South Hogan Creek subwatersheds. Additionally, the U.S. Department of Agriculture (USDA) Natural Resources Conservation Service (NRCS) helped implement numerous BMPs in the subwatersheds from 2005 to 2019, including 114 acres of cover crops, 19,000 feet of fencing, 192 acres of forage/biomass planting, 245 acres of prescribed grazing, 14 watering facilities, and 0.2 acres of wetland creation. Further, the Indiana State Department of Agriculture Clean Water Indiana Program supported additional BMPs in these subwatersheds from 2013 to 2019, including 2,005 acres of cover crops' 112 acres of no-till management' and 37 acres of forage and biomass planting.

IDEM conducted Performance Monitoring in 2015 on Little Hogan Creek, which showed great improvement as the fish index of biotic integrity (IBI) and macroinvertebrate IBI were no longer failing. IDEM also conducted Performance Monitoring on South Hogan Creek in 2019, which showed a greatly improved fish IBI score and a flourishing stream habitat which had

improved from the previous visit. Because South Hogan and Little Hogan creeks now fully support aquatic life, IDEM will propose to remove both biotic community impairments from its list of impaired waters in 2022.

Agricultural Best Management Practices are a Boon for Macroinvertebrate Communities in Little Deer Creek

Little Deer Creek is an 11.94-mile-long tributary of Deer Creek in Carroll and Howard counties in north-central Indiana (Figure 5). Landuse in the Little Deer Creek watershed is primarily agriculture with livestock access and streambank erosion the major stream related concerns. IDEM sampling in 2015 led to Little Deer Creek being listed on its 2016 CWA Section 303(d) List of Impaired Waters for high levels of *E. coli* and in 2018 for IBC.

In fall 2010, the Carroll County SWCD submitted a CWA Section 319 Nonpoint Source Program grant application to IDEM and identified watershed partners that would become part of the project's steering committee including the Wabash River Enhancement Corporation and Purdue University. The grant was awarded, and the Deer Creek-Sugar Creek WMP was approved in 2014. The Carroll County SWCD received a 319 implementation grant in 2011 and again in 2017, totaling $859,626, which supported implementing over 3,995 acres of cover crops, 203 acres of nutrient management with manure, 124 acres of no-till field management, 130 acres of mulch-till field management, 0.2 acres of grassed waterways, one waste facility closure, one stream crossing, two heavy use protection areas, one mulch-till equipment modification, one nutrient management equipment modification, one no-till equipment modification, three cover crop equipment modifications, and one conservation plan in the Little Deer Creek subwatershed. Additionally, the U.S. Department of Agriculture NRCS helped implement 2,178 square feet of seasonal high tunnel for crops and 1,018 acres of cover crops in the subwatershed in 2015–2017 through EQIP.

In 2019, IDEM returned to Little Deer Creek to conduct follow up performance monitoring on the stream. The monitoring now showed an improved macroinvertebrate IBI score and a passing fish IBI (which was not previously failing) score. Although the habitat assessment score had decreased from 2015, it was still passing and showed improvement in the individual scores for bank erosion and riparian zone quality. As a result, IDEM is proposing to remove the biotic community impairment for Little Deer Creek from the list of impaired waters in 2022.

Planning, Partnerships and Implementation Restores Fish Community in Stump Ditch and Kilmore Creek

Stump Ditch and Kilmore Creek account for approximately 11.6 stream miles in the South Fork Wildcat Creek (SFWC) watershed in Clinton and Tipton counties, in central Indiana (Figure 6). Land use throughout the watershed is primarily cultivated crops with minor areas of heavily fragmented grasslands and wooded areas. IDEM conducted a biological study on the SFWC watershed in 2004. Monitoring sites on Kilmore Creek and Stump Ditch had failing fish IBI scores, indicating that the streams were not supporting a well-balanced aquatic community. This caused IDEM to list both streams on its 2006 CWA section 303(d) list of impaired waters for IBC.

To address impairments, IDEM developed a TMDL for *E. coli*, total suspended solids, total phosphorus, and nitrate-nitrite in 2008 for the SFWC watershed, which identified rural

runoff as the most significant source due to the majority of land use being agricultural. Streambank erosion was also reported as a potentially significant source of sediment loads.

For over two decades, stakeholders have been working to improve the health of the SFWC watershed. The Wildcat Creek Watershed Alliance (with funding provided by the Indiana Association of Soil and Water Conservation Districts) hired an executive director/watershed coordinator to develop a long-term strategic plan for the Wildcat Creek watershed. The Clinton County Soil and Water Conservation District received a CWA section 205(j) grant in 2009 to draft an extended nine-element SFWC WMP, which it began implementing in 2012. Landowners implemented a range of BMPs in the Shanty Creek and Stump Ditch subwatersheds such as 3,220 acres of cover crops, 39,567 acres of nutrient and pesticide management, 9 acres of riparian buffers, and 3,780 feet of two-stage ditch on Stump Ditch. The combination of these practices reduced harmful pollutants (e.g., nutrients, sediment) from entering the streams, thereby improving the streams' overall quality and health. The two-stage ditch increased bank stability while improving drainage and ecological functions.

Annual surveys conducted on the local communities indicated some notable changes from 2012 to 2014 relating to personal beliefs on water quality. Results showed an increase from 26% (in 2012) to 55% (in 2014) of respondents who strongly agreed that they had a personal responsibility to help protect water quality. Additionally, 55% of respondents in 2014 (compared to only 21% in 2012) strongly agreed that the way they take care of their property can influence water quality in local streams and lakes.

In 2019, IDEM conducted follow-up monitoring, which showed an improved fish IBI score for both Kilmore Creek and Stump Ditch. Additionally, in-stream habitat showed improvements such as deeper pools and higher quality riffles as well as habitat improvements in categories such as bank erosion, silt cover, and substrate embeddedness, indicating less sediment entering from surrounding landscapes. Due to fish IBI scores indicating a well-balanced aquatic community, IDEM is proposing to remove the IBC impairments from these segments on its 2022 impaired waters list.

Grand Calumet River Indiana Harbor Ship Canal Area of Concern Remedial Action Plan

The Grand Calumet River, located in Lake County in far northwestern Indiana, is a complex river system heavily modified by 150 years of industrialization and other human activities. The Grand Calumet is comprised of two east-west oriented branches that meet at the southern end of the Indiana Harbor Ship Canal (IHSC). The IHSC, in turn, extends north from its junction with the East and West branches of the Grand Calumet River to the Indiana Harbor. The Lake George Branch is a two-mile east-west branch of the IHSC.

Prior to the adoption of strict environmental regulations under the federal CWA, industries and municipal sanitary districts commonly discharged chemicals and contaminants directly into the Grand Calumet River and the IHSC. In some cases, these organizations and associated haulers also landfilled various solid and industrial wastes without adequate protections to prevent them from migrating to groundwater. Such pollution, which consisted of oils and greases, heavy metals, human waste, and other industrial chemicals, accumulated in the sediments at the river bottom and along the adjacent wetlands. Some of these pollutants also accumulated in bodies of fish and other aquatic organisms. This accumulated pollution caused significant harm to the ecosystem and reduced the ability of the river system to provide

several beneficial ecosystem services, such as clean water for drinking, wading, and industrial use, heathy fish and wildlife, and healthy, aesthetically pleasing environments.

By the 1970s, new environmental regulations changed how municipalities and industries could operate. This drastically reduced the amount of contaminants discharged into the river. However, even with new operational standards, legacy contaminants – those discharged prior to the change in regulations – continued to cause great harm to the river. Moreover, through its connection to Lake Michigan at the Indiana Harbor, the impairments to the Grand Calumet River had the potential to negatively impact water quality in the Great Lakes. The Grand Calumet River watershed, which also includes Wolf Lake, Lake George, the Marquette Park Lagoons, and portions of the Indiana Lake Michigan shoreline, also faced numerous threats to native habitat from non-native invasive species. This combination of factors led the International Joint Commission (IJC), a binational organization made up of representatives of the United States and Canada, to list the region as one of 43 designated Areas of Concern (AOCs) within the Great Lakes Basin.

Under the 1987 Great Lakes Water Quality Agreement (GLWQA), the United States and Canada required the development of Remedial Action Plans (RAPs) for all AOCs, including the Grand Calumet River/Indiana Harbor Ship Canal AOC, to serve as the blueprints for the restoration of critical ecosystem services. The goal of the RAP is to identify the remedial actions necessary for removing each of the following 14 designated beneficial use impairments (BUIs):

1. Restrictions on fish and wildlife consumption
2. Tainting of fish and wildlife flavor
3. Degradation of fish and wildlife populations
4. Fish tumors or other deformities
5. Bird or animal deformities or reproduction problems
6. Degradation of benthos (bottom-dwelling organisms)
7. Restriction on dredging activities
8. Eutrophication or undesirable algae
9. Restrictions on drinking water consumption, or taste and odor problems
10. Beach closings
11. Degradation of aesthetics
12. Added costs to agriculture and industry
13. Degradation of phytoplankton and zooplankton populations
14. Loss of fish and wildlife habitat

In Indiana, IDEM took the lead in developing the RAP for the Grand Calumet River AOC and appointed a group of individuals representing a diverse set of regional stakeholders to the Citizens Advisory for the Remediation of the Environment (CARE) Committee. Since 1990, the CARE Committee has provided valuable input into the RAP planning process.

The RAP identifies key projects needed to remove the 14 BUIs impacting the Grand Calumet River AOC. These include management of contaminated sediment for the entire river system, restoration of over 1,000 acres of native dune and swale and wetland habitat, and reduction of *E. coli* sources resulting in beach closures at AOC beaches. To date, funding for projects that support the removal of BUI impairment has been provided by the Great Lakes Legacy Act (GLLA), Great Lakes Restoration Initiative (GLRI), Natural Resource Damages Co-Trustees, and other federal, state, and local sponsors.

As a result of these partnerships, significant progress has been made toward the RAP sediment management goals. Since 2002, more than 3.0 million cubic yards of contaminated sediments containing heavy metals, oil and grease, polycyclic aromatic hydrocarbons, and polychlorinated biphenyls (PCBs) have been removed. To date, approximately 1.3 million cubic yards have been contained in-place using a reactive cap. In addition, federal, state, and local partners have begun a project to manage contaminated sediment within the Lake George Branch of the IHSC.

The Clean Water Act and Indiana law require the abatement of combined sewer overflows (CSOs). Municipalities with CSO discharges into the Grand Calumet River have committed to reduce these discharges through state and federal enforceable mechanisms. The reduction of CSOs in the system will lead to enhanced water quality and aesthetics along the West Branch of the Grand Calumet River. Hammond, Gary, and East Chicago are required to fully implement long-term control plans (LTCPs) to abate CSO discharges.

Habitat restoration has also been a priority for the RAP partnerships, with GLLA projects completing restoration of approximately 84 acres of wetland and riverine marshes, including Roxana Marsh in East Chicago, Indiana and Seidner Dune and Swale Nature Preserve in Hammond, Indiana. In addition, the GLRI is funding the restoration of approximately 1,000 acres of State- and locally-managed habitat throughout the AOC. Properties such as the Pine Station Nature Preserve, DuPont Natural Area, and Gibson Woods Nature Preserve protect globally rare dune and swale habitats and others where some of the largest concentrations of threatened and endangered species in the state are found.

Monitoring throughout the restoration process is essential to ensure work stays on track to meet restoration goals. IDEM has implemented monitoring projects to assess plant, fish, benthic, and plankton communities, water chemistry, and aesthetics within the AOC. In addition, the agency has provided GLRI funds to universities and federal agencies to conduct microbial source tracking at AOC beaches.

In 2011 and 2012, respectively, BUI #12 (Added costs to agriculture and industry) and BUI #9 (Restrictions on drinking water consumption, or taste and odor problems) were removed from the list of beneficial use impairments for the Grand Calumet River AOC. IDEM and the CARE Committee continue to work diligently to identify and implement the remaining management actions necessary to remove the 12 remaining BUIs and eliminate the Grand Calumet River/Indiana Harbor Ship Canal AOC from the list of Great Lakes AOCs maintained by the IJC, a process known as delisting.

**SPECIAL STATE CONCERNS AND RECOMMENDATIONS**

Reductions in federal and state resources for data collection and analysis coupled with increased federal directives and competing policy and program objectives continue to strain the

ability of IDEM to optimize its limited resources to monitor Indiana waters in support of OWQ programs and emerging state priorities.

IDEM acknowledges that fiscal responsibility may necessitate reductions in funding and staffing levels. Considering these constraints, IDEM recommends the following actions:

- Increase states' flexibility to allocate the federal funding it receives to take advantage of and optimize other funding sources.
- Combine supplemental and base funding to states provided through CWA Section 106 funds so that in lean times, the U.S. EPA may consider maintaining current monitoring efforts a valid use of supplemental funds.
- Acknowledge the continuum of progress demonstrated by social indicators or other factors in addition to measurable water quality improvements.

## SURFACE WATER MONITORING AND ASSESSMENT

IDEM conducts most of its surface water monitoring through various programs in the Watershed Assessment and Planning Branch (WAPB). This section includes a discussion of IDEM's surface water monitoring strategy, a description of the assessment methodology for classifying all surface waters according to the degree to which they meet their designated uses, and the most current assessment results available. This section also provides an analysis of surface water quality trends and information on public health issues.

### IDEM'S SURFACE WATER MONITORING STRATEGY

The mission of the OWQ at IDEM is to monitor, protect, and improve Indiana's water quality to ensure its continued use as a drinking water source, habitat for wildlife, recreational resource and economic asset. The OWQ has developed a water quality monitoring strategy (WQMS) to support this mission and to facilitate an adaptive management process that helps to ensure that its monitoring programs are providing the data required by OWQ's programs and to meet emerging concerns. The U.S. EPA recommends ten elements that states should include in their water monitoring strategies to meet prerequisites of the federal CWA Section 106 (U.S. EPA, 2003). The Indiana Water Quality Monitoring Strategy, 2017-2021 (IDEM, 2017) refines the previous Indiana Water Quality Monitoring Strategy 2011-2019 (IDEM, 2010), which marked a significant change in monitoring designs. An interdisciplinary work group comprised of staff members from several programs within the OWQ, including monitoring staff members responsible for collecting the water quality data needed to meet IDEM water management needs, developed the strategy to cover the following OWQ monitoring activities:

- Probabilistic monitoring in one basin per year on a nine-year rotating basin cycle (Figure 1, Appendix B)
- Fixed Station monitoring at 165 sites across the state (two added in 2014 to support the Natural Resource Conservation Service (NRCS) National Water Quality Incentive program)
- Fish tissue and sediment contaminants monitoring on a five-year rotating basin cycle
- Targeted (watershed characterization) monitoring for TMDL reassessments and development, watershed baseline planning, and performance measures determinations
- Cyanobacteria monitoring of 16 beaches at 12 lakes, one dog park lake, and lakes used for training public safety dogs
- Special studies, reference site monitoring, and remediation follow-up sampling

- Thermal verification studies
- Hoosier Riverwatch (HRW) program citizen volunteer monitoring

OWQ contracts with the Indiana University School of Public and Environmental Affairs to administer the Indiana Clean Lakes Program (CLP). The Indiana CLP, which is discussed in more detail earlier in this report, provides most of the lakes data OWQ needs for its programs.

Through its surface water monitoring programs, OWQ collects surface water quality data, biological community and habitat data to help meet one or more of the following objectives, which are included in the WQMS (Table 7, Appendix A):

- To fulfill requirements of the CWA Sections 305(b), 303(d) and 314 to assess all waters of the state to determine if they are meeting their designated uses and to identify those waters that are not
- To support OWQ programs including WQS development, National Pollutant Discharge Elimination System (NPDES) permitting, and compliance
- To support public health advisories and address emerging water quality issues
- To support watershed planning and restoration activities
- To determine water quality trends and to evaluate the performance of programs
- To engage and support a volunteer monitoring network across the state

IDEM ranks the monitoring activities related to U.S. EPA priorities or requirements and those related to the protection of human health as the agency's primary priorities and ranks all others as secondary priorities based on resource constraints and other factors including the degree to which they meet the OWQ mission.

## DATA QUALITY ASSURANCE AND QUALITY CONTROL

To ensure the quality of the data used in the IDEM's Clean Water Act Section 305(b) assessments, all surface water monitoring is conducted in accordance with IDEM's quality assurance project plan (QAPP) for its surface water monitoring programs. This QAPP is part of IDEM's overall quality management plan approved by the U.S. EPA and complies with U.S. EPA guidance (U.S. EPA, 2002). IDEM revised its surface water monitoring QAPP most recently in March 2017 (IDEM, 2017).

The QAPP outlines specific data quality objectives and serves as a tool for planning for the collection of environmental data to support IDEM Office of Water Quality needs. Additionally, the QAPP describes a well-defined data quality assessment process for reviewing analytical data and categorizing analytical results in one of four levels of data quality. IDEM uses these data quality levels to determine the usability of the data for water quality assessments and other decisions.

## DATA MANAGEMENT

*Management of Water Quality Monitoring Data*

The Watershed Assessment and Planning Branch (WAPB) in IDEM's OWQ maintains its surface water quality data in the Assessment Information Management System (AIMS) database. AIMS houses several types of data including surface water chemistry data, fish and macroinvertebrate community data, assessments of habitat quality, results from algal monitoring, and fish tissue and sediment contaminant data.

IDEM uploaded water chemistry and fish community results collected by OWQ's water quality monitoring programs prior to 2017 into the new U.S. EPA EnviroFacts Data Warehouse through the Water Quality Exchange (WQX). IDEM continues to make modifications to the AIMS database to improve quality control and usability of results uploaded through the WQX.

Recent modifications to the AIMS database now allow for more efficient datasheet upload and retrieval with additional search functions for faster query building through a user-friendly interface for staff members. AIMS also now allows for storage of additional water quality data from Non Point Source projects (including estimated load reductions) and third-party datasets for potential use in assessing waters for the integrated report. IDEM also receives data from NPS Program projects for import into the AIMS database. IDEM is currently developing standard operating procedures for receiving, assessing, and importing water quality data from third-party sources to make them more readily available for potential use in IDEM's water quality assessments.

Table 4 (Appendix A) of this report shows load reduction estimates provided by the NPS project sponsors, which are housed in AIMS and reported to U.S. EPA through its Grants Reporting and Tracking System. These load reductions are estimated using models and help to inform the evaluation of water quality sampling data collected by the project sponsors and IDEM WAPB staff members.

*Management of Water Quality Assessment Information*

IDEM maintains its water quality assessment information in U.S. EPA's Assessment, Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS). CWA Section 305(b) assessment decisions are made based on water monitoring data (physical, chemical and biological monitoring results) stored in the AIMS database.

In ATTAINS, water quality assessment information is associated with a specific waterbody assessment unit (AU), which is assigned a unique assessment unit identifier (AUID). IDEM uses a process called reach indexing to define the geographical extent and location of each AU within a given watershed based on its 12- or 14-digit Hydrologic Unit Code (HUC) for mapping purposes. Reach indexing uses tools that work within geographical information system (GIS) software to associate one or more reaches of a given waterbody to a single AU and to "key" these AUs to the National Hydrography Dataset (NHD)[1]. IDEM calls this "key" its Reach Index. By associating the information in ATTAINS to its geographic location, the Reach Index allows IDEM to display assessment information on a map using GIS software.

IDEM's Reach Index for streams maps all Indiana streams visible on the NHD's high-resolution (1:24,000-scale) dataset, while the Reach Index for Indiana's lakes remains mapped at medium resolution (1:100,000-scale).

IDEM tracks all the Indiana lakes included in the Reach Index and Lake Michigan individually in ATTAINS with a unique AUID based on the 12-digit watershed in which they are

[1] The NHD is a database created by the U.S. EPA and the United States Geological Survey that provides a comprehensive coverage of hydrographic data for the United States. It uniquely identifies and interconnects the stream segments that comprise the nation's surface water drainage system and contains information for other common surface waterbodies such as lakes, reservoirs, estuaries, and coastlines.

located. IDEM has divided Indiana's Lake Michigan shoreline into five separate AUs with AUIDs based on the 8-digit HUC in which each shoreline reach is located.

When developing its Reach Index for streams, IDEM defined reaches of varying sizes. IDEM divided the Ohio River into 69 AUs ranging in size between 2 to 14 miles and with AUIDs associated with the 8-digit HUCs in which they are located. IDEM divided or combined other Indiana rivers and streams in the Reach Index into one or more AUs, assigning each an AUID based on the 12-digit HUC in which it is located. The length of a stream AU can vary, and a single AU may or may not represent the entire stream to which it is associated. For example, for its Reach Index, IDEM divided large rivers into smaller, separate AUs and grouped many smaller streams together into individual "catchment" AUs based on hydrology and other factors that can affect water quality.

In this report, IDEM provides assessment information for Indiana lakes in terms of lake acres. IDEM reports information for Lake Michigan in terms of acres and the information for its shoreline reaches in miles. IDEM reports assessment information for streams in terms of miles.

## WATER QUALITY ASSESSMENTS

Indiana's water quality standards (WQS) provide the basis for IDEM's CWA Section 305(b) water quality assessments and are set to protect the designated uses for Indiana waters. IDEM's water quality assessments determine the degree to which Indiana's waterbodies are supporting aquatic life use, recreational uses, and fish consumption uses. IDEM also assesses drinking water use support on surface waters that serve as a public water supply or which influence a ground water supply serving as a source water. There are additional uses for Indiana waters described in the state's WQS. However, IDEM limits its assessments to these four because the criteria in place to protect them are more stringent than those necessary to protect other uses. Thus, by protecting these uses, other uses such as agricultural and industrial uses are also protected.

### *Water Quality Data Used to Make Designated Use Assessments*

IDEM considers all existing and readily available data in its CWA Section 305(b) water quality assessment process, including data collected by IDEM's water quality monitoring programs as well as external sources whenever possible. Internally, IDEM draws from the following monitoring programs:

- Probabilistic Monitoring Program
- Fixed Station Monitoring Program
- Contaminants Monitoring Program
- Performance Measures Monitoring Program
- Special Studies Program
- Watershed Characterization Program

In addition to the water quality data IDEM collects, the agency reviews data from other sources for potential use in its CWA assessments, including data collected through partnerships with other state and federal agencies and by IDEM's Nonpoint Source Program grant projects, including the Indiana Clean Lakes Program.

IDEM is committed to making greater use of external data not only in its CWA Section 305(b) assessments but wherever possible in all its OWQ programs. IDEM's External Data

Framework (EDF) provides a systematic, transparent, and voluntary means for external organizations to share the water quality data they collect with IDEM for possible use in its CWA assessment and listing processes and other OWQ programs.

Currently, IDEM is working to create a new tool to make developing a quality assurance project plan (QAPP) – a document that provides all the information IDEM needs to perform a thorough data quality review – easier to produce for organizations interested in sharing their water quality data through the EDF. IDEM's QAPP Tool will provide a series of online forms that participants can complete in one or more sessions and which will provide a fully developed QAPP to support their monitoring efforts and provide all the information needed to determine the quality of the data they collect. Here are a few of the features this new tool will include:

- An online library of materials linked to relevant sections of the QAPP that participants can use to better understand the content required in that section.
- An automated messaging system that streamlines communications so that participants can ask questions that are automatically keyed to the specific section of the QAPP they're working on so IDEM can more quickly address them.
- A user-friendly interface with the ability to save the QAPP in progress and a one-click submittal of the QAPP for IDEM review.

By making it easier for EDF participants to develop the documentation needed to evaluate their data, IDEM expects the QAPP Tool to facilitate greater participation in the EDF potentially resulting in more water quality data available for CWA 305(b) assessments. When its development is complete, IDEM will make the QAPP Tool freely available on its website for organizations in Indiana and elsewhere for use in documenting their data quality. External organizations can learn more about the EDF and how to submit their data on the agency's EDF website at https://www.in.gov/idem/cleanwater/resources/external-data-framework/.

Much of the data IDEM collects and receives from external sources are reach-specific, meaning the results can be applied only to the waterbodies from which the samples were collected and for which they are representative. However, IDEM's Probabilistic Monitoring Program provides data that can be used to make water quality assessments of rivers and streams at two spatial scales – reach-specific assessments and basin-wide assessments.

Reach-specific Use Support Assessments

IDEM uses the data collected by the Probabilistic Monitoring Program to make use support assessments of the stream or stream reach from which they were collected and any other reaches for which the results are representative. For these assessments, IDEM compares sampling results to applicable water quality criteria to determine whether the reach or reaches assessed are supporting their designated uses. The "Rivers and Streams Water Quality Assessment" section of this report summarizes the results from IDEM's reach-specific assessments for streams. In addition to data collected through the Probabilistic Monitoring Program, IDEM also uses data collected by the agency's other water monitoring programs to make reach-specific assessments and may use data from external sources if they meet the necessary data quality requirements.

Comprehensive Use Support Assessments

Comprehensive assessments are statistical calculations that allow IDEM to predict with reasonable certainty the percentage of Indiana's rivers and streams within a given area that are

either impaired or supporting their designated uses. IDEM calculates its comprehensive use support assessments solely based on the reach-specific assessment results from data collected by the Probabilistic Monitoring Program because, unlike data collected through other IDEM monitoring programs and most external organizations, IDEM employs a probability-based sampling design for site selection, which is necessary to make statistically valid calculations.

IDEM's comprehensive use support assessments and its reach-specific assessments of designated use support provide water quality information in two very different ways, and IDEM uses both types of assessments to meet CWA requirements. The agency's comprehensive assessments provide statistically valid statements about the overall water quality throughout Indiana on a basin level, which allows IDEM to meet the CWA requirement to assess all the waters of the state.

IDEM reports its comprehensive assessment results in terms of the percentage of the total stream miles in each basin meeting their designated uses and the percentage that are impaired. IDEM derives these percentages using statistical methods and therefore cannot apply them to specific streams or stream reaches. Given this, comprehensive assessments do not identify where specific impairments exist as required by Section 303(d) of the CWA. IDEM's reach-specific assessments provide this information, identifying the specific location of impairments. IDEM uses data collected from a variety of sources including IDEM's Probabilistic Monitoring Program to make its reach-specific assessments.

This integrated report provides comprehensive assessments for watersheds in all of Indiana's major basins (Appendix H) and summary results from IDEM reach-specific assessments in keeping with CWA Section 305(b) (Appendix A). It also includes the 2022 finalized 303(d) List of Impaired Waters (Appendix L), which identifies waters impaired for one or more designated uses as required by CWA Section 303(d).

This report builds on the water quality assessment results reported in the 2020 Indiana Integrated Water Monitoring and Assessment Report and includes updated assessments for the Ohio River Tributaries monitored in 2019 and the West Fork of the White River Basin monitored in 2020. This report also contains assessment information based on targeted monitoring for TMDLs or watershed characterization studies, performance measures determinations, and special studies developed in other basins throughout Indiana.

*Water Quality Assessment Methodology*

IDEM conducts its CWA Section 305(b) water quality assessments in accordance with its Consolidated Assessment and Listing Methodology (CALM) (Appendix G). For each designated use and waterbody type, IDEM compares the available data with the applicable WQS following the methods articulated in the CALM. IDEM enters the results of its water quality assessments into U.S. EPA ATTAINS and then uses the data to compile its 303(d) List of Impaired Waters (Appendix L) and Consolidated List (Appendix M).

Assessment Methods for the Ohio River

IDEM collaborates with the Ohio River Sanitation Commission (ORSANCO) to conduct water quality assessments of the Ohio River reaches that border Indiana. ORSANCO is an interstate water pollution control agency established for the Ohio River through a compact agreement between member states and approved by Congress. Under the terms of the compact, member states cooperate in the control of water pollution in the Ohio River Basin.

ORSANCO collects most of the data used to make water quality assessments and works with the states in the compact to determine the degree to which the Ohio River is meeting its designated uses. Based on the results of this collaborative assessment, ORSANCO produces a CWA Section 305(b) water quality assessment report for the Ohio River every two years. Member states then incorporate those results into their individual CWA 303(d) lists in accordance with their individual 303(d) listing methods. IDEM's CALM (Appendix G) provides a more detailed discussion of Ohio River assessments.

Although the assessment methodology for the Ohio River differs somewhat from the methods IDEM uses to assess other Indiana rivers and streams, IDEM combines the assessment results for all rivers and streams in Indiana, including the Ohio River for the purposes of this report.

Assessment Methods for Public Water Supply

In 2018, IDEM finalized methods for determining use support of waters serving as a source water for public water supply facilities. To date, IDEM has made few new assessments of use support on Indiana source waters, primarily due to the lack of data available for assessment. IDEM knew when developing the methods that there were very little existing and readily available data to implement them but proceeded based on the expectation that previously unidentified data may become available through the EDF.

IDEM currently lacks the resources to support a new monitoring program dedicated to monitoring source waters for public water supplies. However, the agency continues to explore strategies for increasing the amount of available data for source water assessments and is working with its Drinking Water Branch to identify ways to potentially partner with drinking water facilities to facilitate the collection of data that may be used for the assessment of their source water.

IDEM believes that its new public water supply assessment methods, coupled with more readily available data for assessments, will result in greater protection of surface waters that serve as source waters for Indiana's public water supplies going forward.

## REPORTING WATER QUALITY ASSESSMENT RESULTS

### *Indiana's Consolidated List*

For the purposes of CWA 305(b) reporting, IDEM employs a multi-category approach in which every waterbody is placed into one of five categories (or subcategories) for each of the following designated uses: aquatic life use, recreational use, fish consumption[2], and public water supply[3].

The state's Consolidated List (Appendix M) provides a full inventory of Indiana waters for the purposes of assessment including information regarding the degree to which they are supporting their designated uses.

[2] Fish consumption is not a designated use in Indiana's WQS. IDEM assesses Indiana waters for fish consumption pursuant to current U.S. EPA policy and in keeping with CWA goals, which are reflected in Indiana's WQS (327 IAC 2-1-1.5 and 2-1.5-3).
[3] Applicable only to waters that serve as a routine or emergency source of water for a public water system.

IDEM assesses a waterbody as fully supporting a designated or other use when it finds it to be meeting the WQS applicable to that use. When a waterbody is not meeting one or more of the applicable standards, IDEM considers it impaired, meaning it is not fully supporting the designated use. Figure 8 (Appendix B) illustrates the decision-making process IDEM uses to determine the appropriate category for each designated use. IDEM's CALM (Appendix G) provides a more detailed explanation of the five categories and their subcategories summarized here:

Category 1 The available data and/or information indicate that the waterbody is supporting all its designated uses and that no use is threatened.

Category 2 The available data and/or information indicate that the waterbody is supporting the individual designated use under consideration.

Category 3 The available data and/or other information are insufficient data to determine if the waterbody is supporting the individual designated use under consideration.

Category 4 The available data and/or information indicate that the waterbody is not supporting the individual designated use (that the use is impaired or threatened), but a TMDL is not required or has already been completed for the waterbody.

Category 5 The available data and/or information indicate the waterbody is not supporting the individual designated use (that the use is impaired or threatened), and a TMDL is required.

The 303(d) List of Impaired Waters is a subset of the Consolidated List and includes only Category 5 waters – those for which a TMDL is required. The CWA Section 303(d) List of Impaired Waters is subject to approval by the U.S. EPA.

On May 8, 2013, U.S. EPA partially approved Indiana's 2010 303(d) List of Impaired Waters. U.S. EPA based its partial approval on concerns regarding IDEM's methods for evaluating metals data for the purposes of determining impairment. On May 9, 2019, U.S. EPA notified IDEM that it had consolidated its review of Indiana's 2012, 2014, 2016, and 2018 303(d) lists. In its approval letter, U.S. EPA concluded that IDEM has met the requirements of Section 303(d) of the federal Clean Water Act and all applicable requirements in the Code of Federal Regulations for all waters submitted on its 303(d) lists to date. However, U.S. EPA has deferred action on certain waters with regard to metals' issues that U.S EPA and IDEM have yet to resolve. More detailed information regarding U.S. EPA's consolidated approval

While the issues delaying full approval by U.S. EPA remain unresolved, IDEM continues to conduct water quality assessments and remains committed to reporting the results of its assessments to the public in a timely manner.

To ensure that Indiana's 303(d) list contains the most up-to-date assessment information, each 303(d) list builds upon the list developed for the previous two-year reporting cycle. Therefore, the 2022 303(d) list included with this report reflects the cumulative results of IDEM's CWA assessments to date.

The draft 303(d) list for 2022 was prepared and published in the Indiana Register for a state-required 45-day public comment period beginning on January 14, 2022, and ending on

February 28, 2022. No comments were received during this time. However, IDEM did receive comments from U.S. EPA regarding the draft 303(d) list and the CALM. The narrative portion of the public notice is provided in Appendix J. IDEM's responses to U.S. EPA's comments can be found in Appendix K. All the materials for Indiana's finalized 2022 303(d) list (included in Appendix L of this report) can be found on the Office of Water Quality Web site at: https://www.in.gov/idem/nps/watershed-assessment/water-quality-assessments-and-reporting/section-303d-list-of-impaired-waters/.

## CLEAN WATER ACT SECTION 305(B) ASSESSMENTS

The following sections of this report provide summary assessment results indicating designated use support for waters throughout Indiana based on waterbody type. Each section provides a table in Appendix A summarizing the total number of stream miles and lake acres supporting and not supporting their individual designated uses. It should be noted that these values are not additive because a single waterbody has 3-4 designated uses and can have one or more impairments for a single use. For example, adding together the mileage values for two different impairments on the same stretch of stream would result in an inaccurate picture of impairment by doubling the size of the actual stream reach.

Appendix A provides summary results regarding the parameters causing or indicating impairments, and their potential sources for each type of waterbody. As with the values in the summary tables for designated use support, the summary values in each table are not additive.

Causes of impairment identified in the summary tables are those pollutants or other stressors that contribute to the impairment of the designated uses of a waterbody. In some cases, IDEM was able to identify only the symptom(s) of impairment. For example, IDEM may have evidence that one or more of the biological communities (fish or macroinvertebrates) in a waterbody are impaired, but often the data are insufficient to determine the actual pollutant or stressor causing the impairment. In these cases, the biological integrity of the waterbody is impaired, which is really a symptom of one/more unknown sources.

The sources shown in the summary tables in Appendix A represent activities that may be contributing the pollutant(s) or creating other stressors that result in impairment of a designated use. For most assessments, IDEM was unable to precisely identify the sources of a given impairment. This is because most of the water quality monitoring IDEM conducts and the assessment methods the agency uses to evaluate the results of that monitoring are designed to identify impairments not sources.

Accurately attributing a given impairment to specific sources is difficult without more detailed and resource intensive sampling and analyses and is often impossible to do with an acceptable degree of certainty. Based on its limited resources, IDEM typically reserves this more resource-intensive monitoring for TMDL development, which requires the identification of sources to develop recommended loadings to support its restoration. In contrast, the sources IDEM identifies during its initial designated use assessments represent those determined by IDEM staff members to be the most likely but not proven sources given a variety of factors, which include but are not limited to:

- Land uses (as indicated by field observations and land use data from published sources such as the U.S. Geological Survey Gap Analysis Program, aerial photography, etc.).

- Field observations of potential sources such as illegal straight pipes, tillage to the stream's edge, livestock in the stream, etc.
- The presence of permitted facilities within close proximity of the impaired waterbody in cases where the waterbody is impaired for something that one might reasonably expect to be associated with the discharge of those facilities.
- Naturally occurring conditions that could contribute to impairment.

IDEM believes that by using best professional judgment, scientists can distinguish the most likely sources of impairment in the watershed and provide a starting point for a TMDL, watershed planning or other activities aimed at restoring the waterbody.

*Rivers and Streams Water Quality Assessment*

IDEM assesses Indiana's rivers and streams for support of aquatic life use, recreational uses, and fish consumption. Where there is sufficient data, IDEM can also determine the degree to which rivers and streams support the use as a source water for a public water supply.

Table 8 (Appendix A) shows the number of stream miles in Indiana that IDEM has assessed to date, and the number of miles fully supporting and impaired are shown for each individual use.

Table 9 (Appendix A) represents the total miles of streams affected by each cause/stressor in Indiana. These tables include identified causes of impairment and symptoms of other observed effects such as impaired biotic communities and low dissolved oxygen. For these and other observed effects, the substance(s) and/or stressors remain unknown. Table 10 (Appendix A) includes all the potential sources that may be contributing to one or more of the impairments in Table 9, and the total stream miles impaired due to each. The metadata for this report, which in included in Appendix C, provides IDEM's definitions for all potential sources are shown in Table 9 and include agricultural sources and those resulting from urban activities and land development. Illicit connections identify "straight pipes" from buildings in unsewered areas that flow into state waters with little or no treatment. Contaminated sediments are largely due to polychlorinated biphenyls (PCBs) that correlate with elevated PCB levels in fish tissue.

*Great Lakes Shoreline Water Quality Assessment*

IDEM has assessed Indiana's entire portion of the Lake Michigan shoreline as fully supporting of aquatic life use and fully supporting of its use as a public water supply for the 35 miles so designated. IDEM has found all 67 miles of the shoreline in Indiana to be impaired for recreational use and fish consumption. The U.S. EPA approved the required TMDLs IDEM developed for the impairments of recreational use along Lake Michigan's shoreline in 2004: https://www.in.gov/idem/nps/resources/total-maximum-daily-load-reports/lake-michigan/. As a result, IDEM has placed the shoreline reaches impaired for *E. coli* in Category 4 of Indiana's Consolidated List while the fish consumption impairments for PCBs and mercury in fish tissue remain in Category 5 of Indiana's 303(d) list.

Table 11 (Appendix A) summarizes IDEM's assessment results for the Lake Michigan shoreline. Table 12 (Appendix A) identifies the specific causes of impairment and the potential sources that may be contributing to them are summarized in Table 13.

*Lake Michigan Water Quality Assessment*

To date, fish consumption is the only designated use for which IDEM has had sufficient data upon which to make water quality assessments for Lake Michigan. IDEM has treated Lake Michigan as a single assessment unit for the purposes of this assessment, which means that any impairment identified in any part of the lake applies to all 154,176 acres of Lake Michigan within Indiana's borders. Assessments of Indiana waters of Lake Michigan indicate impairment for mercury and PCBs in fish tissue. Tables 14 - 16 (Appendix A) reflect the results of these assessments.

*Water Quality Assessments of Other Lakes*

IDEM conducts two types of assessments on Indiana Lakes. CWA Section 314 requires States to report on the trophic status and trends of all publicly owned lakes in Indiana, and CWA Section 305(b) requires States to report on the degree to which Indiana's lakes and reservoirs are supporting their designated uses. IDEM's CALM (Appendix G) describes both types of assessments and the methods IDEM uses to conduct them.

IDEM evaluates lakes primarily for recreational uses and fish consumption for the purposes of CWA Section 305(b) assessments. While IDEM monitors several lakes for fish consumption, other types of monitoring for determining designated use support assessments of Indiana lakes are limited. As a result, IDEM's assessments have relied primarily on external data collected through the Indiana Clean Lakes Program (CLP) for the purposes of CWA Section 314 assessments.

The monitoring conducted by the Indiana CLP provides results for all the parameters necessary to calculate Carlson's Trophic State Index (TSI) (Carlson, 1977) scores, which allows IDEM to make both CWA Section 314 trophic state assessments and some CWA Section 305(b) assessments for recreational use. However, IDEM does not consider the individual parameter results or the TSI scores sufficient for determining the condition of biological communities for the purposes of determining aquatic life use support.

Use support assessments of lakes for public water supply are also limited but for different reasons. Compared to other designated uses, which apply to all waters of the state, these assessments are made only for the relatively few lakes and reservoirs in Indiana that are used directly or indirectly as source water for public water supplies.

IDEM's CALM (Appendix G) provides a detailed description of the agency's assessment methods for CWA Section 305(b) assessments of lakes and reservoirs. Tables 17 - 19 (Appendix A) provide summary assessment results for the 2022 cycle.

**CWA SECTION 314 ASSESSMENTS**

Section 314 of the federal CWA requires States to report on the tropic status and trends of all publicly owned lakes in Indiana. To determine the trophic state for a given lake (the amount of biomass present at the time the measurement is taken), IDEM uses Carlson's TSI, which can be calculated for three variables – Secchi depth, total phosphorus (TP), and Chlorophyll-a (CHL). Each of these variables provide independent indicators of the trophic state of the lake or reservoir in question.

Together, they help understand the potential drivers of trophic condition. However, while any of the three can be used to determine trophic state, IDEM uses the TSI for CHL to make its

trophic state assessments because CHL concentrations provide a more direct measure of phytoplankton abundance than Secchi depth or TP.

IDEM classifies lakes based on their trophic condition as indicated by TSI (CHL) scores. Higher scores are an indicator of nutrient enrichment, which can come from both natural sources and sources related to human activities. IDEM's CALM (Appendix G) provides more details on how the TSI (CHL) scores are calculated.

For the purposes of CWA Section 314, IDEM reports only on the lakes it has assessed, placing each into one of four classes based on its trophic state. Table 20 (Appendix A) provides the definition for the different trophic classes. Table 21 (Appendix A) provides a summary of the trophic status information for all lakes assessed to date and Table 22 summarizes trends in the trophic condition for Indiana lakes, which are determined based on changes in the trophic state over time. Approximately 19 percent of the lakes assessed to date (20 percent of the acres assessed) show some water quality improvement as measured by a reduction in their trophic scores. Forty-one percent of the lakes assessed (23 percent of the acres assessed) appear to have relatively stable trophic conditions. Thirty-six percent of the lakes assessed to date (53 percent of the acres assessed) show an increase in their trophic scores indicating that the trophic conditions are degrading.

The water quality trend appears to be fluctuating for four percent of the lakes (four percent of the acres assessed). For these lakes, the lack of detectable trend may be due to abnormal seasonal effects or changing activities in the surrounding watershed. In cases where the available data are insufficient to determine a trend, IDEM reports the trend as unknown. Appendix I provides all of IDEM's waterbody- specific results for trend and trophic status and trends for Indiana's lakes and reservoirs.

**PUBLIC HEALTH/AQUATIC LIFE CONCERNS**

Toxic substances, including some that are currently in use as well as "legacy" contaminants, can be found in surface waters throughout the United States. Some toxins occur naturally in the environment. Regardless of the source, the release of toxic materials into the aquatic environment can threaten public health by contaminating drinking water supplies, fish and shellfish, and recreational waters. Their impacts can include:

- Contaminants present in acutely toxic amounts may kill fish or other aquatic organisms directly.
- Substances present in lesser, chronically toxic amounts can reduce densities and growth rates of aquatic organisms and/or become concentrated in their body tissues.
- Human beings can inadvertently ingest toxins through the consumption of affected organisms, which can in turn, accumulate in our bodies, potentially causing disease.
- Toxic materials in the water can potentially affect human health by contaminating public water supplies.

*Fish Consumption*

In the last several years, advances in analytical capabilities and techniques and the generation of more frequent and higher quality toxicity information on chemicals have led to an increased concern about their presence in the aquatic environment and the associated effects on human health and other organisms. Many pollutants are likely to be found in fish tissue and bottom sediments at levels higher than in the water column. IDEM collected much of the data on

toxic substances used for fish consumption assessments in this report through its Fish Tissue Contamination and Sediment Contaminants Monitoring Programs in the OWQ.

IDEM has been collecting organochlorine pesticides (OCP) in fish tissue since the 1980s. Use of most of these pesticides has been terminated or suspended in the United States for more than 30 years. In 2021, IDEM analyzed 40 years of OCP data in fish tissue. The results of the study indicated decreasing trends and current concentrations below the FDA action levels or the fish consumption advisory benchmarks used for the specific contaminant. Based on decreasing trends, increasing laboratory costs and limited use of the data, IDEM has reduced the number of samples analyzed for organochlorine pesticides. A subset of 23 sites across the state will be sampled for OCP to continue to monitor for long-term trends. The analytical cost savings will be reallocated to further the study of emerging contaminants like per- and polyfluoroalkyl substances (PFAS).

A number of studies have shown that contaminants of emerging concern are increasingly detected at low levels in surface water around the country. As a result, there is growing concern about the potential negative impacts that these compounds might have on aquatic life. Scientists do not yet fully understand the risk that emerging contaminants pose to human health and the environment. Many of these contaminants come from personal care products and pharmaceuticals. The U.S. EPA has also identified PFAS as a group of contaminants of emerging concern. Due to their resistance to degradation, PFAS persist in the environment making them detectable at low concentrations.

In 2017, IDEM began analyzing fish tissue samples for 13 different PFAS in order to characterize their concentrations across the state. In 2021, due to changes in analytical lab methods, IDEM increased the number of PFAS compounds to 35. To date, IDEM has analyzed 66,368 samples for PFAS. Similar to observations in other states, perfluorooctane sulfonate (PFOS) is the primary PFAS compound that accumulates in fish tissue. IDEM found PFOS in 100 percent of samples analyzed, which accounts for 91% of the total PFAS in fish. IDEM will continue to monitor for these chemicals each year until the agency has sufficient data to determine current background conditions throughout the state, can determine potential sources, and develop a better understanding of the risks they pose to human health and the environment.

In 2020, IDEM was awarded a Great Lakes Restoration Initiative (GLRI) grant titled Production and Distribution of Indiana Fish Consumption Advisory Outreach Material and Per- and Polyfluoroalkyl Substances (PFAS) in the Indiana Portions of the Great Lakes Basins. As part of this grant, IDEM will characterize the location and magnitude of PFAs, and other contaminants in Lake Michigan and its tributaries, and from Lake Erie tributaries. This study will increase spatial coverage of PFAs to better understand concentrations, distributions, and contaminant sources of emerging contaminants of concern in the Great Lakes basins while also supporting the Indiana Fish Consumption Advisory (FCA).

In 2016, the U.S. EPA published the final national chronic aquatic life criterion for selenium in fresh water. The criterion reflects the most current scientific knowledge, which indicates that selenium's toxicity to aquatic life occurs primarily through an organism consuming selenium-contaminated food rather than by being exposed to selenium dissolved in water (U.S. EPA, 2016). The criterion has two components based on the concentration of selenium in fish tissue (eggs and ovaries, and whole-body or muscle) and two components based on the

concentration of selenium in the water-column (two 30-day chronic values and an intermittent value). IDEM has been collecting selenium in fish tissues since 2007 and currently has a dataset consisting of more than 2,300 records. In comparing these results to U.S. EPA's 2016 water quality criterion for selenium, IDEM has found that, generally, levels of selenium in Indiana wild and sport fish are not of concern. However, IDEM did find higher levels in some isolated waterbodies.

IDEM actively participates in the development of the FCA Indiana FCA by conducting the monitoring necessary for its development and actively participating in the Indiana Interagency FCA Work Group, whose mission is to:

- Maintain the health benefit of fish consumption.
- Minimize the potential for consumer toxic chemical exposure.
- Use credible and understandable science.
- Present information in a manner conductive to maximal voluntary compliance.

IDEM's Contaminants Monitoring Program continues to target the fish found in Indiana's major river systems, known contaminated areas, waterbodies on public properties, major reservoirs and natural lakes, waterbodies requested by other agencies or program areas, and a set of "core" stations that have been sampled since 1979. The Indiana FCA, information on the benefits of eating fish, recipes, information on contaminants, taxonomy guides, and the Statewide Safe Eating Guide is available on the Indiana State Department of Health (ISDH) website at: https://www.in.gov/health/eph/fish-consumption-advisory/.

It is important to note that citizens with concerns related to risks associated with eating the fish that they catch from Indiana waters should always refer to the FCA. Neither this report nor the 303(d) list of impaired waters it contains are designed to provide public health information. The FCA is developed specifically for that purpose and is far more reliable for use in deciding the amount of fish that might safely be consumed from a given waterbody.

*Cyanobacteria and Algal Toxins*

Blue-green algae (cyanobacteria) continue to be a concern in Indiana lakes and reservoirs both with respect to recreational uses and to public water supplies for drinking water. Blue-green algae are natural and common constituents of algal communities in lakes. However, during optimal conditions for growth, many "bloom" to produce visible surface scums, flocculent colonies, or algal mats. Cyanobacteria in these conditions can produce potent toxins, known as "cyanotoxins", which are recognized as a potentially serious threat to human and animal health due to their role as neurotoxins, hepatotoxins, and/or dermatoxins.

In 2010, IDEM piloted a targeted monitoring effort to support the development of an interagency process for the development of public health advisories for blue green algae and algal toxins. IDEM monitored 14 swimming areas throughout the state that are owned or managed by the Indiana Department of Natural Resources (IDNR) on a monthly basis from May through August. IDEM increased its sampling frequency to every other week for lakes where cyanobacteria densities exceeded 100,000 cells per milliliter, as recommended by the World Health Organization. When the two-year grant period for the pilot project ended, IDEM incorporated a blue-green algae monitoring program into its overall water monitoring strategy.

IDEM now conducts this monitoring routinely at 21 state-owned sites throughout the recreational season from May through August. IDEM also conducts monthly sampling at the Ft.

Harrison Dog Park Lake from April 1st through October 31st. IDEM scientists identify and count the number of cyanobacterial cells in each sample using microscopy, and determine the concentrations of Microcystin, Cylindrospermopsin, Anatoxin-a, and Saxitoxin in the laboratory. IDEM provides these results to IDNR, which issues a High Cell Count Advisory when cyanobacterial cell counts are 100,000 cells/mL or greater. IDNR issues toxin-based recreational advisories and beach closures when toxin concentrations are above certain threshold values (Table 23, Appendix A). These thresholds were developed based on guidance from the World Health Organization, the U.S. EPA, and the Ohio Environmental Protection Agency.

The www.in.gov/idem/algae/ website and the IDNR site help to keep the public informed of the status of the swimming areas sampled at each property. The IDNR also posts test results to its social media pages, increasing engagement and awareness of hazards and advisories. IDEM's website incorporates public health information related to blue-green algae from the Indiana Department of Health and the Indiana State Board of Animal Health, as well as other relevant information from government agencies and educational institutions. In addition, signs are posted at each swimming area as well as at the Ft. Harrison Dog Park Lake, displaying the current risk at each individual property.

IDEM does not use information collected through these monitoring programs to make 305(b) assessments due to the lack of understanding within the scientific community at large about the environmental factors that influence the occurrence and production of algal toxins and there are no federal drinking water standards for blue-green algae. U.S. EPA's Office of Water has listed cyanobacteria and cyanotoxins on its drinking water contaminant candidate list (CCL) for the first time in 1998. Moreover, in 2009, U.S. EPA specifically included Anatoxin-a, Cylindrospermopsin, and Microcystin-LR on CCL 3. In 2016, U.S. EPA expanded to include other cyanotoxins, not limited to Anatoxin-a, Cylindrospermopsin, Microcystins, and Saxitoxin, on CCL 4. The U.S. EPA began CCL 5 development in October 2018, and cyanotoxins are again present on the draft list published in July 2021. IDEM expects that algal toxins will remain an issue of concern. U.S. EPA uses CCLs to prioritize federal research and data collection efforts to help determine whether a specific contaminant warrants regulation. More information on U.S. EPA's CCL is available online at www.epa.gov/ccl.

In 2015, U.S. EPA developed Health Advisories for Cylindrospermopsin and Microcystin and updated them in 2019. IDEM anticipates that as more scientific information becomes available, including the development of federal water quality criteria for algal toxins, it may be possible to develop water quality assessment methods that will allow IDEM to determine the impact that algal toxins may be having on the designated uses of Indiana waters.

*Fish Kills and Chemical or Other Spills*

IDEM considers a diverse and healthy fish community an indication of good water quality. Dead and dying fish can create serious public concern when they are found in large numbers in Indiana waters because fish kills are sometimes evidence of a severe water quality problem. Fish kills also have the potential to impair the use of the waterbody in the short or long term. A fish kill can result from:

- An accidental or intentional spill of a toxic compound or oxygen-depleting substance into the aquatic environment.

- A continuous industrial or municipal discharge due to a system upset which can result in releases of atypical or unusually high concentrations of pollutants.
- Natural causes such as disease, extreme drought or depletion of dissolved oxygen from extreme weather conditions.

IDEM's Office of Land Quality tracks spills and fish kills reported to IDEM or discovered by agency staff members. Table 24 (Appendix A) shows the total number of phone calls IDEM received regarding possible environmental emergencies, chemical spills, and fish kills between 1998 and 2021.

## GROUND WATER ASSESSMENT

In order to be eligible for CWA Section 106 grant funds, Indiana is required to have the means to monitor water quality and to annually update water quality data and include the results in their biennial IR to U.S. EPA. While U.S. EPA's integrated reporting requirement pertains primarily to surface waters, U.S. EPA guidance suggests that state updates should also include ground water to the extent practicable. This section provides a summary of Indiana's ground water monitoring and protection programs, ground water/surface water interactions within Indiana, ground water quality, and ground water contamination sources.

Ground water is an important resource for Indiana citizens, agriculture, and industry. Much of Indiana's population relies on ground water for drinking water and other household uses. IDEM's 2020 Annual Compliance Report for Indiana public water supply systems is online at: www.in.gov/idem/cleanwater/files/dw_compliance_report_2020.pdf.

### MAJOR SOURCES OF GROUND WATER CONTAMINATION

Table 25 (Appendix A) identifies the major contaminant sources affecting Indiana ground water which are listed by general activity types. All sources listed are a potential threat to ground water. The degree to which the source is a threat to ground water depends on several factors with the most significant being hydrogeologic sensitivity. Other major risk factors include location of the contaminant source relative to drinking water sources, the toxicity of the contaminant, and the size of the population at risk.

All risk factors listed in Table 25 were considered in the selection of ten priority contaminant sources, and those risk factors relevant to the highest priorities are identified. Classes of contaminants commonly associated with each high priority contaminant source are also given. Due to resource constraints, IDEM has been unable to update this information since the 2000 305(b) report. However, anecdotal evidence indicates the same major contaminant sources are affecting Indiana ground water now as they were at that time.

*Sources of Nitrate*

Nitrate is a potential contaminant that can be introduced into the environment from a variety of sources, including commercial fertilizer and animal manure applications to farmland, and septic systems – all of which are considered high priority sources of potential contamination to Indiana ground water. Nitrate is a highly mobile and soluble contaminant and is most frequently detected in ground water in rural areas. However, determining the source of nitrates detected in ground water can be difficult and costly.

*Fertilizers*

When applied at the proper rate and time, commercial fertilizer poses little threat of contamination to ground water. Purdue University Cooperative Extension Service staff members, Natural Resource Conservation Service staff members, and private consultants assist crop producers in developing nutrient management plans that focus on meeting the nutrient needs of their crops using only the amount of fertilizer necessary.

On July 28, 2010, the state rule requiring certification for distributors and users of fertilizer materials (355 IAC 7-1-1) became effective, and the Office of the Indiana State Chemist (OISC) is responsible for its administration. A variety of agricultural groups and other stakeholders supported the rule, viewing the rulemaking as an opportunity for fertilizer material applicators and distributors to demonstrate their competency to handle and apply these materials safely and effectively. The rule indeed achieves this and in addition, provides a statewide standard for applicator certification and training.

The rule defines “fertilizer material” to mean both commercial fertilizer and manure from a confined feeding operation (CFO). Any person hired to apply, handle, or transport fertilizer material for purposes of producing an agricultural crop must be certified and licensed by OISC. Alternatively, they must be trained and supervised by a certified applicator and be working for a licensed fertilizer business. Any person applying manure from a CFO (in excess of 10 cubic yards or 4,000 gallons per year) to their own property must be certified by OISC as a private fertilizer applicator. Any person, partnership, corporation, or business that distributes but does not use fertilizer material must obtain a fertilizer distributor business license.

*Confined Feeding Operations*

Livestock and poultry CFOs exist throughout Indiana and are an integral component of Indiana’s agricultural economy. The primary concerns associated with CFOs are the proper storage and land application of the large volumes of manure produced by these operations. Manure applied to farmland helps to recycle the nutrients in the soil to fertilize crops. However, manure contains ammonia-nitrogen, which is converted to nitrate through biological processes in the soil.

Consequently, the rate of manure application to farmland is a major concern when the amount applied to the land provides more nitrogen than crops can use. Because excess nitrogen can move beyond the crop root zone and potentially into underlying aquifers, Indiana’s current regulations for CFOs require the proper design and construction of manure storage structures and the application of manure to land in a manner that protects ground and surface water quality. Crop nutrients contained in manure are available at a slower rate than commercial fertilizer nutrients due to the rate of decomposition of the manure. Therefore, when applied at the proper agronomic rate, manure poses little threat of contamination to ground water.

*Septic Systems*

Properly constructed and maintained septic systems provide satisfactory on-site treatment of domestic wastewater in rural and unsewered suburban areas of Indiana. However, improperly constructed or poorly maintained septic systems, as well as systems operating in areas of high seasonal water tables or other ground water sensitive areas, are also of concern as a source of nitrate contamination to ground water.

*Landfills and Underground Storage Tanks*

Landfills and underground storage tanks are a high priority concern for ground water due to practices or activities that occurred prior to construction standards and legislation established for its protection. Landfills constructed after 1988 have been required to adhere to stringent construction standards. Since then, IDEM's Underground Storage Tank (UST) in its Office of Land Quality closely reviews all underground storage tank registrations, upgrades, closures, and site assessments.

IDEM has ensured that all regulated UST owners and operators properly registered, upgraded and/or closed existing UST systems in accordance with state requirements. Currently, IDEM inspects all UST systems at least once every three years to ensure that systems are properly designed and operated for corrosion protection, spill and overfill protection, and leak detection in order to prevent releases or ensure early detection of any releases. IDEM also inspects UST systems that are no longer in use to ensure they are properly closed. In addition, IDEM ensures that all confirmed releases of petroleum and hazardous substances into the environment, including ground water, are cleaned up as necessary to protect human health.

*Underground Injection Wells*

Class V underground injection wells are widespread throughout the state and occur in high concentration in several areas, including some areas where ground water is highly sensitive to contamination. Most Class V wells are shallow wells used by businesses and individuals to dispose of a wide variety of non-hazardous fluids into the ground. The U.S. EPA regulates Class V wells because they can release a wide variety of waste fluids into the ground. Under current regulation, Class V wells may be used to dispose of non-hazardous fluids only. However, this was not always the case. Prior to 2000, when the U.S. EPA passed more intensive rules and enforcement mechanisms for Class V wells, they were sometimes used to dispose of potentially hazardous fluids. These older wells create the potential for ground water contamination if the fluids they contain are hazardous and leach into or above aquifer supplying drinking water. The U.S. EPA regulates these wells directly through its Class V Underground Injection Control Program, which targets the wells that pose the greatest environmental risk.

*Industrial Activities*

IDEM has documented several cases of ground water contamination due to industrial facilities or their ancillary operations in Indiana. Although many contamination events occurred prior to the development of regulations for the storage and handling of industrial materials, ground water contamination still occurs due to accidents and intentional dumping of waste. In 1998, Indiana's Secondary Containment of Above-Ground Storage Tanks Containing Hazardous Materials Rule (327 IAC 2-10) was adopted. This rule requires that new facilities provide secondary containment for storage of 660 gallons or more of hazardous wastes if the facility is located outside an approved delineated wellhead protection area. However, if the facility is located within a wellhead protection area, secondary containment is required for any tank storing 275 gallons or more of hazardous materials.

The secondary containment rule along with IDEM's outreach and education programs have helped to prevent further ground water contamination from the storage and handling of industrial materials. However, these activities continue to be a potential source of contamination to ground water in Indiana.

*Road Salts*

The storage and extensive use of salt as a deicing agent during the winter months has an impact on ground water, and IDEM has documented contamination from road salt in Indiana. The Indiana Department of Transportation (INDOT) is now building any new salt storage facilities only in areas where ground water is not sensitive to contamination and making efforts to upgrade existing facilities to protect ground water. Currently all INDOT salt storage facilities are covered by domes or canopies, and several new facilities have been built to contain all surface runoff on-site to reduce ground water contamination. In addition, INDOT and many local municipalities have been successful at reducing their road salt use and application rates over the past several years through computerized weather forecasting and roadway temperature sensors.

*Spills*

Ground water contamination resulting from spills can be avoided or minimized if they are reported promptly to IDEM's Spill Line, which helps to ensure that they are handled and cleaned up quickly and properly. Indiana has a rule in place to help ensure that spills with the potential to contaminate ground water are reported in a timely manner and managed in a way that minimizes their impact (327 IAC 2-6.1).

## GROUND WATER PROTECTION PROGRAMS

Programs that conduct monitoring to evaluate and protect ground water resources in Indiana occur at all levels of government. Several ground water protection programs and activities have been implemented or are in the process of being implemented at the state level. Table 26 (Appendix A) lists key ground water protection programs and activities in Indiana, developmental stage of the program or activity, and the agency or agencies responsible for the program's implementation and/or enforcement.

*Classification of Indiana's Ground Water Resources*

Indiana's ground water quality standards became effective in March 2002. The language of the rule includes numeric standards that provide ground water protection to wells and allows for the classification of ground water. The rule states that all ground water of the state shall be classified as drinking water class ground water unless it is classified as limited class ground water or impaired drinking water class ground water. IDEM may classify ground water as limited when ground water is shown to have a yield of less than 200 gallons per day or a total dissolved solids concentration of more than 10,000 parts per million (ppm). Additionally, ground water that is in the crop root zone, in a coal mined area, or in an injection zone of a permitted Class I, II or III injection well or gas storage well may be considered limited. IDEM may classify ground water as impaired when specific conditions are met. These conditions include, but are not limited to:

- The ground water is not in a state approved wellhead protection area established pursuant to 327 IAC 8-4.1.
- The ground water has one or more contaminant concentrations above the numeric criteria established in the rule.
- The commissioner has approved a ground water remediation, closure, cleanup or corrective action plan that describes the nature and extent of contaminants exceeding the criteria.

*Source Water Assessment Program*

In 2000, U.S. EPA approved Indiana's Source Water Assessment Program, which was developed by IDEM in consultation with Indiana stakeholders. IDEM has prepared source water protection plans (SWAPs) for all public water systems that use surface water as their primary source of water.

Additionally, systems that utilize ground water are required by the Indiana Wellhead Protection Rule (327 IAC 8.4.1) to prepare a wellhead protection plan for each well or well field that provides water to the public. Since 2000, source water areas for more than 3,600 public water systems have been delineated.

The potential sources of contamination of these source water areas have been inventoried and IDEM has assessed water system susceptibility to contamination. By the end of 2008, IDEM had distributed susceptibility determinations for Indiana's public water systems to their owners. As a result, IDEM's Source Water Assessment Program is completely implemented and satisfies the requirements of the Source Water Assessment Program as defined by IDEM and accepted by U.S. EPA.

The Indiana Wellhead Protection Rule (327 IAC 8-4.1) became effective in March 1997, which is implemented by IDEM's Wellhead Protection Program (part of IDEM's Source Water Assessment Program) to protect public water supplies from contamination. As of March 2020, close to 96 percent of Indiana's community water systems using ground water as their source of drinking water have an approved phase 1 wellhead protection plan with ongoing update efforts as required by the rule. Having an approved wellhead protection plan indicates that a community has met the requirements of the Indiana Wellhead Protection Rule and has developed strategies to protect their community water supplies from becoming contaminated.

*Other Programs Working to Protect Indiana's Ground Water Resources*

In addition to regulatory programs and other structured ground water protection activities listed in Table 26 (Appendix A), there are several educational programs conducted in Indiana that place an emphasis on ground water protection. The Purdue University Extension Service's Safe Water for the Future Program serves as an umbrella program for several other programs that provide resources on drinking water protection for individuals and communities. The Farm*A*Syst and Home*A*Syst Programs are essentially wellhead protection programs for rural and domestic private wells. A series of publications and brochures on wellhead protection are also available to assist communities working on wellhead protection. "Watershed Connections" brings together local contacts to produce a community specific publication on water resources and their protection.

The Indiana Department of Natural Resources' Project WET (Water Education for Teachers) and Purdue University Extension Service's "Water Riches" Program are two general water education programs that provide information about ground water protection.

**GROUND WATER MONITORING FOR PUBLIC WATER SUPPLIES**

The Compliance Section of the Drinking Water Branch at IDEM receives ground water compliance monitoring results reported by public water systems for volatile organic compounds (VOCs), synthetic organic compounds (SOCs), inorganic compounds (IOCs), nitrates, and radionuclides.

Public water supply systems collect samples from various points within their system including after water is treated and before it enters the distribution system. Samples may be collected from a single well or blended from two or more wells. Other parameters monitored by public water systems depend on the type of system of which there are three types:

- A community system is defined as a system that serves water to the public and has at least 15 service connections used by year-round residents or regularly serves at least 25 year-round residents. Examples of community water systems are municipal systems, mobile home parks, nursing homes and homeowners' associations. Along with regular bacteria sampling, community systems are required to test for 30 regulated SOCs, 21 VOCs, 12 regulated IOCs, sodium, and radionuclides. Sampling for these parameters is required a minimum of once every three years depending on the levels of contaminates detected. As of February 2020, there are 778 community systems in Indiana.
- A non-transient non-community water system is defined as a public water system that is not a community water system that regularly serves the same 25 or more persons at least six months per year. Examples of non-transient non-community water systems could include restaurants, factories, daycares and schools. Along with regular bacteria sampling, non-community non- transient systems are required to test for 30 regulated SOCs, 21 VOCs, 11 regulated IOCs (except sodium and fluoride), and radionuclides. Sampling for these parameters is required a minimum of once every three years depending on levels of contaminates detected. As of February 2020, there are 580 non-transient non-community systems in Indiana.
- A transient non-community is defined as a non-community water system that serves an average of 25 individuals at least 60 days per year. Examples of transient non-community water systems include restaurants, rest stops and gas stations. Along with regular bacteria sampling, transient non-community systems are required to test for radionuclides. As of February 2020, there are 2,677 transient non-community systems in Indiana.

Compliance monitoring results reported by public water systems are considered "treated water" and may not represent "source" or "raw water" results. The public can view the information public water systems report to IDEM through the Safe Drinking Water Information System at https://www.in.gov/idem/cleanwater/drinking-water/.

*Statewide Ground Water Monitoring Network*

The Ground Water Section of the Drinking Water Branch manages a statewide ground water monitoring network (GWMN). The GWMN seeks to establish a statistical model of ambient ground water quality across the state to determine how to best protect source water and drinking water supplies and evaluate ground water/surface water interactions. The GWMN employs the following strategy to meet these goals:

1. Collect ground water samples from public water supply wells and private residential wells within distinct hydrogeologic areas of the state with the overall goal to determine the quality of ground water in the state's aquifers.
2. Identify and expand sampling in areas with notable contamination.
3. Practice continual improvement adjusting the GWMN as necessary to fit resource needs (monetary/field support) and gaps in the data.

IDEM has conducted sampling for the GWMN every year since 2006 when the network was established. Although IDEM has revisited many of the sampling sites over multiple sampling rounds, the number of sites sampled each year varies based on site suitability, participant interest, availability of resources, and previous sampling results.

Beginning in 2013, IDEM adjusted the design of the GWMN to provide more statistical power to the dataset by randomly selecting sites proportionally distributed across the state based on hydrogeologic settings. The Indiana Geological and Water Survey (IGWS) has divided the state into hydrogeologic settings to "provide a conceptual model to help interpret the occurrence, movement, and sensitivity to contamination of ground water in relation to … the surface and subsurface environment" (Fleming, 1995). The IGWS has identified more than 240 individual hydrogeologic settings across the state. For the purposes of developing the GWMN, IDEM scientists grouped these into 20 generalized settings that are common throughout Indiana.

Based on the 20 generalized hydrogeologic settings, IDEM determined that it needs approximately 398 samples to accurately represent ambient ground water quality across the state for each sampling round in the GWMN. These sampling sites were proportionally distributed throughout the 20 generalized hydrogeologic settings using a weighting procedure (known as stratified sampling) based on the percentage of located wells in that setting. The weighted number of samples in the generalized settings ranged from one to 154 samples. IDEM conducted three rounds of sampling (using unique sites in each sampling round) from May 2013 to November 2016. Figure 9 (Appendix B) shows the locations of the wells sampled during these rounds.

As a part of its implementation of the GWMN, IDEM Ground Water Section staff:

- Randomly selected sampling sites in each general hydrogeologic setting from a pool of residential well owners that volunteered to participate in the GWMN.
- Collected ground water samples from drinking water wells for analysis at IDEM's contract laboratories.
- Reviewed analytical sampling results.
- Distributed sampling results to GWMN participants.
- Developed a program report.

IDEM generally collected samples from outdoor spigots with untreated water or, in the case of public water supplies, from source water sample taps. IDEM analyzed these samples for more than 200 parameters, including alkalinity, anions/cations, metals, nitrogen as nitrate-nitrite (N+N), synthetic organic compounds, volatile organic compounds, and pesticide degradates. Table 27 (Appendix A) shows summary statistics for the analytical parameters that were detected in the ground water samples collected during the three sampling rounds. Disinfection byproducts and plasticizers were not included in this analysis. If a particular analyte was not detected in the sample, IDEM did not include it in the table. Maximum Contaminant Levels (MCLs) Secondary Maximum Contaminant Levels (SMCLs), or Recommended Levels are provided where applicable.

For all samples collected during this study, analytes that had the most occurrences above a MCL included arsenic and nitrogen as nitrate-nitrite (hereafter referred to as simply "nitrogen"). Parameters for which there were occurrences above the SMCL or U.S. EPA Recommended Levels included iron, manganese, sodium, sulfate, and strontium. IDEM

detected VOC contamination in several samples, including petroleum contamination (found in seven wells) and chlorinated solvents (found in three wells). Table 28 (Appendix A) shows the VOC contamination detected in the GWMN samples.

Summary Results for Nitrogen as Nitrate-Nitrite

During GWMN sampling, 330 samples (about 28 percent) contained detectable levels of Nitrogen. Nineteen of those samples exceeded the MCL of 10 milligrams per liter, and the highest reported concentration was 22 milligrams per liter (mg/L). The locations of the sites sampled for nitrogen are shown on an aquifer sensitivity map developed by Letsinger (2015) (Figure 10, Appendix B). In highly sensitive areas, surficial infiltration can rapidly recharge ground water, allowing potential contaminants (including nitrates and pesticides) found at the ground surface or shallow subsurface to be transported into the aquifer. Summary statistics were calculated for the nitrogen data for Indiana's generalized hydrogeologic settings (Table 29, Appendix A).

Average nitrogen concentrations for each hydrogeologic setting were also calculated for well type and depth, aquifer conditions, and aquifer sensitivity (Table 30, Appendix A). Higher nitrogen concentrations were generally found in shallow wells screened in unconsolidated material. Aquifers with "High" or "Very High" sensitivities also contained the highest average nitrogen concentrations. Oxidizing aquifers had significantly greater nitrogen levels and higher average concentrations than reducing aquifers. Previous studies (Freeze & Cherry, 1979) have shown that ground water redox conditions can influence the distribution and mobility of nitrogen within aquifers.

Summary Results for Arsenic

Arsenic is a naturally occurring element found primarily in rocks, soil, water, and plants in many areas of the United States, including Indiana. Natural events, such as infiltration of water, dissolution of minerals from clay, and erosion of rocks can release arsenic into water. Arsenic can also be released into the environment as a byproduct of industrial activities, such as wood preservation, mining, and smelting (IDEM, 2015).

In the most recent round of sampling, 517 samples (around 44 percent) contained detectable levels of arsenic. One hundred twenty seven of those samples (11 percent) contained arsenic concentrations above the MCL (10 micrograms per liter (ug/L)). The highest reported concentration was 130 ug/L. Figure 11 (Appendix B) shows the location of the arsenic samples by hydrogeologic setting. Table 31 (Appendix A) shows summary statistics for arsenic samples by hydrogeologic setting, and Table 32 (Appendix A) provides a comparison between settings.

Around 48 percent of samples from unconsolidated wells contained detectable levels of arsenic, compared to 36 percent of samples from bedrock wells. Approximately 13 percent of unconsolidated wells contained arsenic above the MCL, compared to 7 percent of bedrock samples. Unconsolidated wells had a higher average Arsenic concentration (4.77 µg/L) than bedrock wells (3.2 µg/L). Wells screened in the 50- to 100-foot and the 100- to 150-foot depths had the highest average concentrations of Arsenic and the highest percentage of samples exceeding the MCL.

Reducing aquifers (as determined by negative values for oxidation-reduction potential) had higher average Arsenic concentration (5.31 µg/L) than oxidizing aquifers (1.60 µg/L). Of the

127 samples, 123 exceeded the MCL for Arsenic were from reducing aquifers. Previous studies of glacial aquifers in the northern US (including Indiana) have shown that Arsenic concentrations are higher in aquifers under reducing conditions (Thomas, 2007).

Summary Results for Pesticides and Pesticide Degradates

IDEM found several pesticides in their parent form in samples collected for the GWMN. Pesticides detected include Alachlor (one sample at 0.3 ug/L), Atrazine (four samples, 0.1 ug/L max), Endrin (one sample at 0.02 ug/L), Lindane (two samples, 0.03 ug/L max), and Simazine (two samples, 0.15 ug/L max). None of these detections exceeded or approached the MCL for that compound.

IDEM also analyzed GWMN samples for breakdown products for several common agricultural herbicides. Many of the herbicides used in Indiana to control broadleaf and grassy weeds in corn and soybeans can produce one/more of the following substances as they break down in the environment into Ethanesulfonic Acids (ESA) or Oxanilic Acids (OA):

- Acetochlor ESA
- Acetochlor OA
- Alachlor ESA
- Alachlor OA
- Metolachlor ESA
- Metolachlor OA

These breakdown products – ESAs and OAs – are generally more water soluble and mobile than the parent herbicide. As a result, there is greater potential for these degradates to be found in ground water or surface water (Shoemaker, 2003). To date, there are no established MCLs or health recommendation for these pesticide degradates.

Detectable levels of these degradates were found in 205 of the GWMN samples (17.6 percent), with a highest reported concentration of 7.8 µg/L of Metolachlor ESA. Figures 12, 13, and 14 (Appendix B) show the GWMN pesticide degradate results for Acetochlor ESA and OA, Alachlor ESA and OA, and Metolachlor ESA OA, respectively. Of the 205 samples that contained detectable levels of pesticide degradates, 91 (43 percent) contained more than one type of degradate compound, and 98 of the samples (48 percent) were located in areas of high or very high hydrogeologic sensitivity. Only 36 of the samples (17.5 percent) were in low or very low sensitivity areas.

Additional Arsenic Studies

IDEM conducted additional investigation into the high levels of arsenic observed during the first three rounds of GWMN sampling in 2018. IDEM collected ground water samples from 215 of the sampling sites that previously contained an arsenic concentration of 5.0 ug/L or above so that the geochemical species of the arsenic could be determined. Trivalent arsenic (As III) is typically more mobile in ground water, more toxic, and harder to remove through conventional treatment than pentavalent arsenic (As V). The study showed that on average, around 80% of the dissolved arsenic in Indiana ground water is in the form of As III. The study also showed that fluctuations in arsenic levels over time were common, with 56% of the samples showing higher levels of arsenic than in the previous sampling event.

In 2019, IDEM conducted a pilot study to evaluate the spatial variability of arsenic levels observed during the statewide sampling for the GWMN. For this study, IDEM collected samples from a neighborhood in Nappanee, Indiana (Elkhart County) with known arsenic contamination in ground water. The residents in this area rely on private water wells as their drinking water source, and most of the wells in the area had a water well log available in the Indiana Department of Natural Resources database.

Samples collected from this area contained arsenic at concentrations ranging from 13 ug/L to 140 ug/L. This shows that arsenic levels are highly variable, even within a 30-acre area. IDEM plans to conduct some additional studies in 2020 to determine, if possible, the geological and geochemical conditions responsible for this variability.

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# APPENDIX A:

# 2022 INTEGRATED REPORT TABLES

Table 1: Summary of use support by waterbody type.

| Designated Use | Total Size [1] | Size Assessed | Percent Assessed | Size Fully Supporting | Size Not Supporting |
|---|---|---|---|---|---|
| Rivers and Streams (Miles) | | | | | |
| Full Body Contact (Recreational Use) | 63,511 | 33,904 | 53.4% | 9,277 | 24,627 |
| Human Health and Wildlife (Fishable Use) | 63,508 | 8,865 | 14.1% | 3,361 | 5,604 |
| Public Water Supply [2] | 377 | 23 | 6.1% | 23 | 0 |
| Warm Water Aquatic Life (Aquatic Life Use) | 63,511 | 36,653 | 57.7% | 24,820 | 11,833 |
| Lake Michigan Shoreline (Miles) | | | | | |
| Full Body Contact (Recreational Use) | 67 | 67 | 100.0% | 0 | 67 |
| Human Health and Wildlife (Fishable Use) | 67 | 67 | 100.0% | 0 | 67 |
| Public Water Supply [1] | 35 | 35 | 100.0% | 35 | 0 |
| Warm Water Aquatic Life (Aquatic Life Use) | 67 | 67 | 100.0% | 63 | 4 |
| Lake Michigan (Acres) | | | | | |
| Human Health and Wildlife (Fishable Use) | 154,176 | 154,176 | 100% | 0 | 154,176 |
| Lakes and Reservoirs (Acres) | | | | | |
| Full Body Contact (Recreational Use) | 129,547 | 39,790 | 30.7% | 30,503 | 9,287 |
| Human Health and Wildlife (Fishable Use) | 129,662 | 81,335 | 62.0% | 42,215 | 39,120 |
| Public Water Supply [1] | 29,262 | 16,871 | 57.7% | 230 | 16,641 |
| Warm Water Aquatic Life (Aquatic Life Use) | 129,547 | 16,125 | 12.5% | 5,919 | 10,206 |

Source: U.S. EPA Assessment, Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) Indiana data for the 2022 Integrated Report Cycle (Version: Organization Public Comment).

[1] Total size shown for rivers and streams differ from those shown in Table 2 due to different information sources (ATTAINS versus the Indiana Reach Index). IDEM is working to resolve these differences by the 2022 cycle.

[2] While all waterbodies in Indiana are designated for aquatic life and recreational uses, not all are designated for use as a public water supply. There are a total of 29,541 lake acres and 111 stream miles (including 35 miles of shoreline) designated for use as a public water supply in Indiana.

Table 2: Atlas information.

| Description | Value | Units |
|---|---|---|
| Indiana population [1] | 6,805,985 | People |
| Indiana surface area [2] | 36,099 | Square Miles |
| Total miles of rivers and streams [3] | 63,511 | Miles |
| Number of lakes, reservoirs and ponds [4] | 1,582 | - |
| Total size of lakes, reservoirs, ponds [4] | 129,662 | Acres |
| Great Lakes [4] | 154,176 | Acres |
| Great Lakes shoreline [4] | 67 | Miles |
| Fresh water wetlands [5] | 913,999 | Acres |

[1] U.S. Census Bureau (estimated July 21,2021): https://www.census.gov/quickfacts/IN

[2] Indiana Department of Administration State Information Center.

[3] The Indiana High Resolution Reach Index (Version 20190129) lists 62,162 river and stream miles in Indiana. This value has been adjusted up to 63,511 miles to account for waters that are not yet indexed but which are tracked in U.S. EPA's Assessment, Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) (Version: Organization Public Comment).

[4] U.S. EPA ATTAINS data for Indiana's 2022 Integrated Report Cycle (Version: Organization Public Comment). Note this value may include both publicly owned and private lakes, reservoirs and ponds.

[5] Calculated value based on data derived from the National Wetlands Inventory of the U.S. Fish & Wildlife Service (USFWS) obtained from the GIO.wetlands_NWI_USFWS_IN geospatial data layer. Data are current as of May 2014. Calculation includes wetlands classified as: Freshwater Emergent, Freshwater Forested/Shrub, Riverine, and "Other". Wetlands classified in the data set as Ponds or Lakes were not included.

Table 3: Clean Water Act Sections 205(j) and 319(h) investments for state fiscal years (SFY) 2003-2021. Table does not include an additional $434,328 from the American Recovery and Reinvestment Act of 2009, which was awarded through the State Revolving Fund (SRF) Program.

| Federal Fiscal Year | 205(j) | | 319(h) | |
|---|---|---|---|---|
| | Number of Projects | Amount Awarded | Number of Projects | Amount Awarded |
| 2003 | 6 | $507,054 | 34 | $4,544,480 [1] |
| 2004 | 6 | $497,220 | 27 | $4,159,332 [2] |
| 2005 | 3 | $254,430 | 21 | $3,747,145 [3] |
| 2006 | 2 | $251,310 | 18 | $3,374,538 |
| 2007 | 2 | $148,915 | 12 | $3,022,961 |
| 2008 | 0 | 0 | 8 | $2,967,181 |
| 2009 | 2 | $271,432 | 9 | $2,759,609 |
| 2010 | 2 | $293,753 | 11 | $3,653,209 |
| 2011 | 4 | $699,775 | 8 | $2,457,215 |
| 2012 | 2 | $331,250 | 8 | $2,221,471 |
| 2013 | 2 | $337,750 | 7 | $2,276,973 |
| 2014 | 3 | $341,000 | 9 | $2,628,234 |
| 2015 | 2 | $340,000 | 9 | $2,317,768 |
| 2016 | 2 | $196,000 | 10 | $3,124,410 |
| 2017 | 3 | $323,000 | 12 | $2,862,430 |
| 2018 | 3 | $308,516 | 8 | $3,564,000 |
| 2019 | 3 | $387,000 | 9 | $3,528,000 |
| 2020 | 3 | $387,000 | 9 | $3,777,000 |
| 2021 | 3 | $386,279 | 13 | $3,827,000 |

[1] Includes two in-house projects totaling $526,122.

[2] Includes two in-house projects totaling $248,792.

[3] Includes one in-house project totaling $155,686.

Table 4: Reduction of sediment, phosphorus, and nitrogen reaching Indiana waters.

| Dates | Sediment Reduction (tons/year) | Phosphorus Reduction (pounds/year) | Nitrogen Reduction (pounds/year) |
|---|---|---|---|
| 2000-2003 | 35,870 | 42,662 | 85,710 |
| 2004 | 18,561 | 21,993 | 44,527 |
| 2005 | 33,415 | 39,347 | 79,349 |
| 2006 | 25,831 | 40,538 | 99,434 |
| 2007 | 23,279 | 126,529 | 125,848 |
| 2008 | 18,119 | 25,400 | 65,367 |
| 2009 | 7,965 | 15,479 | 15,319 |
| 2010 | 33,420 | 31,374 | 66,400 |
| 2011 | 28,880 | 33,434 | 70,450 |
| 2012 | 47,616 | 94,980 | 141,709 |
| 2013 | 54,507 | 92,360 | 170,376 |
| 2014 | 67,403 | 168,542 | 168,710 |
| 2015 | 97,212 | 132,737 | 228,334 |
| 2016 | 101,205 | 126,732 | 243,402 |
| 2017 | 95,100 | 104,442 | 283,455 |
| 2018 | 113,882 | 120,566 | 313,520 |
| 2019 | 62,630 | 63,478 | 140,106 |
| 2020 | 119,813 | 215,657 | 448,930 |
| 2021 | 40,647 | 72,227 | 169,556 |

Source: IDEM OWQ nonpoint source project tracking database

Table 5: Summary of changes in water quality in watersheds reported to U.S. EPA under its success measures (SP-12 and WQ-10a) programs.

| Stream Name | HUC | Stream Miles Improved | Impairment Removed | List Year Removed |
|---|---|---|---|---|
| Pigeon | 05140202 | 32 | Chlordane | 2002 |
| Lower Clifty Creek | 051202060107 | 8.12 | E. coli | 2010 |
| West Fork Big Walnut | 051202030104 | 34.64 | E. coli | 2010 |
| East Fork Big Walnut | 051202030102 | 15.76 | E. coli | 2010 |
| Bull Run | 071200011308 | 25.09 | Impaired biotic communities | 2012 |
| Metcalf Ditch | 041000030504 | 14.33 | Impaired biotic communities | 2012 |
| North Prong Stotts Creek | 051202011404 | 1.25 | Impaired biotic communities | 2012 |
| South Prong Stotts Creek | 051202011405 | 13.23 | Impaired biotic communities | 2012 |
| Mill Creek | 051201011404 | 13.14 | Impaired biotic communities | 2012 |
| Jenkins Ditch | 051201070308 | 2.13 | Impaired biotic communities | 2012 |
| Emma Creek | 040500011201 | 2.32 | Impaired biotic communities | N/A |
| Devils Backbone | 051401040502 | 21 | E. coli | 2014 |
| Flowers Creek | 051201040601 | 12.72 | Impaired biotic communities, dissolved oxygen, nutrients | 2018 |
| Buck Creek-Busseron Creek | 051201111509 | 37.3 | Nutrients, impaired biotic communities | 2018 |
| Pendleton Branch | 050902030902 | 22 | E. coli, impaired biotic communities | 2018 |
| South Fork Wildcat Creek | 051201070400 | 5.48 | Impaired biotic communities | 2020 |
| Boyles Ditch | 051201070400 | 5.59 | Impaired biotic communities | 2020 |

| Stream Name | HUC | Stream Miles Improved | Impairment Removed | List Year Removed |
|---|---|---|---|---|
| Hogan Creek | 0509020304 | 14.5 | E. Coli, Impaired biotic communities | 2022 |
| Stump Ditch-Kilmore Creek | 05120107040070 | 11.6 | Impaired biotic community | 2022 |
| Little Deer Creek | 051201050503 | 11.94 | E. Coli, Impaired biotic community | 2022 |

*From 2003-2018, U.S. EPA used Measure SP-12 (commonly called “Measure W”) to track improvements in water quality conditions in impaired watersheds resulting from watershed planning and restoration activities. For the purposes of meeting this measure, improvements were demonstrated by the removal of at least 40 percent of the impairments or impaired miles/acres in the watershed from the state’s 303(d) List of Impaired Waters or by valid scientific information that indicates significant watershed-wide improvement in one or more water quality parameters associated with the impairments listed on Indiana’s 2002 303(d) list.

Table 6: State Revolving Fund (SRF) investments in state fiscal years (SFY) 2020 and 2021.

| SRF Program | Number of Projects | Loan Amount | Savings Realized |
|---|---|---|---|
| Clean Water | 55 | $790,804,608 | $185,061,609 |
| Drinking Water | 30 | $168,931,473 | $61,327,002 |

Source: SRF program tracking database

Table 7: OWQ's primary and secondary water quality monitoring objectives and the types of monitoring approaches – Targeted (T), Probabilistic (P), and/or Fixed Station (F) – needed to meet them.

| Key | Monitoring Objective | Priority | Monitoring Approach | | | Priority Rationale |
|---|---|---|---|---|---|---|
| | | | P | T | F | |
| A | Conduct water quality assessments pursuant to CWA Section 305(b) to support the development of Indiana's Integrated Report to U.S. EPA | Primary | X | X | X | Required for CWA Section 106 funding |
| B | Development of Indiana's CWA Section 303(d) List of Impaired Waters for Indiana's Integrated Report | Primary | X | X | X | Required for CWA Section 106 funding |
| C | Develop Total Maximum Daily Loads to address impairments identified on Indiana's 303(d) list | Primary | X | X | X | Required for CWA Section 106 funding |
| D | Determine trends and trophic status of Indiana's lakes and reservoirs under CWA Section 314 | Primary | X | X | | Required for CWA Section 106 funding |
| E | Develop water quality criteria, including nutrient criteria for lakes and reservoirs, rivers and streams | Primary | X | X | | Required for CWA Section 106 funding |
| F | Support watershed planning and restoration efforts | Primary | X | X | X | Required for CWA Section 319 funding and to meet performance measures in U.S. EPA's Strategic Plan |
| G | Identify water quality improvements accomplished by watershed restoration efforts funded through CWA programs | Primary | | X | | Required to meet performance measures in U.S. EPA's Strategic Plan |
| H | Support the development of public health advisories related to the use of Indiana's water resources, including fish consumption advisories and recreational use advisories | Primary | | X | | Supports protection of human health |
| I | Determine ambient groundwater quality and extent of contaminated areas | Primary | | X | | Supports protection of human health |

Table 8: Individual use support summary for Indiana streams.

| Designated Uses | | | | | |
|---|---|---|---|---|---|
| Designated Use | Total Size (Miles) | Size Assessed (Miles) | Percent Assessed | Size Fully Supporting (Miles) | Size Not Supporting (Miles) |
| Full Body Contact (Recreational Use) | 63,511 | 33,904 | 53.4% | 9,277 | 24,627 |
| Human Health and Wildlife (Fishable Use) | 63,508 | 8,965 | 14.1% | 3,361 | 5,604 |
| Public Water Supply | 377 | 23 | 6.1% | 23 | 0 |
| Warm Water Aquatic Life (Aquatic Life Use) | 63,511 | 36,653 | 57.7% | 24,820 | 11,833 |

Source: U.S. EPA Assessment, Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) Indiana data for the 2022 Integrated Report Cycle (Version: Organization Public Comment).

Table 9: Summary of parameters causing or indicating impairment of Indiana streams.

| Parameter Causing/Indicating Impairment | Total Size (Miles) |
|---|---|
| ESCHERICHIA COLI (E. COLI) | 24,627 |
| BIOLOGICAL INTEGRITY | 8,880 |
| PCBS IN FISH TISSUE | 4,926 |
| DISSOLVED OXYGEN | 3,462 |
| NUTRIENTS | 3,142 |
| MERCURY IN FISH TISSUE | 597 |
| POLYCHLORINATED BIPHENYLS (PCBS) | 364 |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | 364 |
| PH | 301 |
| MERCURY, TOTAL | 222 |
| CHLORIDE | 204 |
| AMMONIA, UN-IONIZED | 139 |
| HABITAT ALTERATIONS | 69 |
| SEDIMENTATION/SILTATION | 65 |
| SULFATE | 46 |
| CYANIDE (AS FREE CYANIDE) | 30 |
| TEMPERATURE | 16 |
| OIL AND GREASE | 29 |
| ZINC | 16 |
| CADMIUM | 10 |

| | |
|---|---|
| PESTICIDES | 7 |
| NICKEL | 6 |
| NICKEL, DISSOLVED | 6 |
| COPPER | 6 |

Source: U.S. EPA Assessment, Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) Indiana data for the 2022 Integrated Report Cycle (Version: Organization Public Comment).

Table 10: Summary of potential sources impairing Indiana streams.

| Potential Sources of Impairment | Total Size (Miles) | Number of Stream Reaches |
|---|---|---|
| AGRICULTURE | | |
| AGRICULTURE | 2,242 | 442 |
| CROP PRODUCTION WITH SUBSURFACE DRAINAGE | 2,213 | 384 |
| LIVESTOCK (GRAZING OR FEEDING OPERATIONS) | 5,490 | 1,016 |
| UNRESTRICTED CATTLE ACCESS | 752 | 132 |
| CONFINED ANIMAL FEEDING OPERATIONS - CAFOS (POINT SOURCE) | 0 | 0 |
| CONFINED ANIMAL FEEDING OPERATIONS (NPS) | 158 | 25 |
| CONSTRUCTION | | |
| HIGHWAYS, ROADS, BRIDGES, INFRASTRUCTURE (NEW CONSTRUCTION) | 0 | 0 |
| SITE CLEARANCE (LAND DEVELOPMENT OR REDEVELOPMENT) | 29 | 5 |
| GROUND WATER LOADINGS | | |

| | | |
|---|---|---|
| CONTAMINATED GROUNDWATER | 13 | 3 |
| HABITAT ALTERATIONS (NOT DIRECTLY RELATED TO HYDROMODIFICATION) | | |
| HABITAT MODIFICATION - OTHER THAN HYDROMODIFICATION | 28 | 9 |
| LOSS OF RIPARIAN HABITAT | 1,109 | 230 |
| STREAMBANK MODIFICATIONS/DESTABILIZATION | 334 | 71 |
| HYDROLOGIC ALTERATION | | |
| CHANNELIZATION | 276 | 44 |
| DAM OR IMPOUNDMENT | 40 | 8 |

| Potential Sources of Impairment | Total Size (Miles) | Number of Stream Reaches |
|---|---|---|
| INDUSTRIAL | | |
| INDUSTRIAL POINT SOURCE DISCHARGE | 241 | 47 |
| INDUSTRIAL THERMAL DISCHARGES | 16 | 6 |
| LAND APPLICATION/WASTE SITES/TANKS | | |
| IMPACTS FROM LAND APPLICATION OF WASTES | 10,247 | 1,954 |
| DISCHARGES FROM BIOSOLIDS (SLUDGE) STORAGE, APPLICATION OR DISPOSAL | 43 | 8 |
| SALT STORAGE SITES | 0 | 0 |
| LEGACY/HISTORICAL POLLUTANTS | | |
| CERCLA NPL (SUPERFUND) SITES | 0 | 0 |
| CONTAMINATED SEDIMENTS | 270 | 58 |
| HISTORIC BOTTOM DEPOSITS (NOT SEDIMENT) | 64 | 10 |

| MUNICIPAL DISCHARGES/SEWAGE | | |
|---|---|---|
| COMBINED SEWER OVERFLOWS | 1,467 | 362 |
| ILLICIT CONNECTIONS/HOOK-UPS TO STORM SEWERS | 251 | 35 |
| MUNICIPAL POINT SOURCE DISCHARGES | 2,777 | 542 |
| MUNICIPAL POINT SOURCE IMPACTS FROM INADEQUATE INDUSTRIAL/COMMERCIAL PRETREATMENT | 0 | 0 |
| PACKAGE PLANT OR OTHER PERMITTED SMALL FLOWS DISCHARGES | 2,316 | 496 |
| SANITARY SEWER OVERFLOWS (COLLECTION SYSTEM FAILURES) | 21 | 5 |
| SEPTAGE DISPOSAL | 104 | 17 |
| SEWAGE DISCHARGES IN UNSEWERED AREAS | 7,170 | 1,329 |
| **Potential Sources of Impairment** | **Total Size (Miles)** | **Number of Stream Reaches** |
| NATURAL/WILDLIFE | | |
| DROUGHT-RELATED IMPACTS | 65 | 7 |
| NATURAL SOURCES | 4,262 | 743 |
| WILDLIFE OTHER THAN WATERFOWL | 82 | 10 |
| NATRUAL CONDITIONS - WATER QUALITY STANDARDS USE ATTAINABILITY ANALYSES NEEDED | 18 | 1 |
| OTHER | | |
| SOURCES OUTSIDE STATE JURISDICTION OR BORDERS | 1 | 1 |
| UPSTREAM SOURCE | 732 | 159 |
| UPSTREAM/DOWNSTREAM SOURCE | 27 | 4 |
| RECREATION AND TOURISM (NON-BOATING) | | |
| GOLF COURSES | 57 | 19 |

| RESOURCE EXTRACTION | | |
|---|---|---|
| COAL MINING DISCHARGES (PERMITTED) | 14 | 5 |
| IMPACTS FROM ABANDONED MINE LANDS (INACTIVE) | 467 | 97 |
| SILVICULTURE (FORESTRY) | | |
| SILVICULTURE ACTIVITIES | 15 | 1 |
| SPILLS/DUMPING | | |
| ILLEGAL DUMPS OR OTHER INAPPROPRIATE WASTE DISPOSAL | 436 | 87 |
| UNKNOWN | | |
| SOURCE UNKNOWN | 11,663 | 2,467 |
| **Potential Sources of Impairment** | **Total Size (Miles)** | **Number of Stream Reaches** |
| UNSPECIFIED NONPOINT SOURCE | | |
| NON-POINT SOURCE | 14,010 | 2,654 |
| URBAN-RELATED RUNOFF/STORMWATER | | |
| UNSPECIFIED URBAN STORMWATER | 156 | 36 |
| WASTES FROM PETS | 144 | 27 |
| WET WEATHER DISCHARGES (NON-POINT SOURCE) | 1,439 | 299 |
| YARD MAINTENANCE | 5 | 2 |

Source: U.S. EPA Assessment, Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) Indiana data for the 2022 Integrated Report Cycle (Version: Organization Public Comment).

Table 11: Individual use support summary for Indiana's Lake Michigan shoreline.

| Designated Uses | | | | | |
|---|---|---|---|---|---|
| Designated Use | Total Size (Miles) | Size Assessed (Miles) | Percent Assessed | Size Fully Supporting (Miles) | Size Not Supporting (Miles) |
| Full Body Contact (Recreational Use) | 67 | 67 | 100% | 0 | 67 |
| Human Health and Wildlife (Fishable Use) | 67 | 67 | 100% | 0 | 67 |
| Public Water Supply | 35 | 35 | 100% | 35 | 0 |
| Warm Water Aquatic Life (Aquatic Life Use) | 67 | 67 | 100% | 63 | 4 |

Source: U.S. EPA Assessment, Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) Indiana data for the 2022 Integrated Report Cycle (Version: Organization Public Comment).

Table 12: Summary of parameters causing or indicating impairment of Indiana's Lake Michigan shoreline.

| Parameter Causing/Indicating Impairment | Total Size (Miles) |
|---|---|
| ESCHERICHIA COLI (E. COLI) | 67 |
| MERCURY IN FISH TISSUE | 67 |
| PCBS IN FISH TISSUE | 67 |
| CYANIDE (AS FREE CYANIDE) | 4 |

Source: U.S. EPA Assessment, Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) Indiana data for the 2022 Integrated Report Cycle (Version: Organization Public Comment).

Table 13: Summary of potential sources impairing Indiana's Lake Michigan Shoreline.

| Potential Sources of Impairment | Total Size (Miles) | Number of Stream Reaches |
|---|---|---|
| LAND APPLICATION WASTE SITES | | |
| SEWAGE DISCHARGE IN UNSEWERED AREAS | 22 | 2 |
| SPILLS AND UNPERMITTED DISCHARGES | | |
| ILLICIT CONNECTIONS/HOOK-UPS TO STORM SEWERS | 22 | 2 |
| OTHER | | |
| SOURCE UNKNOWN | 67 | 6 |
| NON-POINT SOURCE | 41 | 3 |

Source: U.S. EPA Assessment, Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) Indiana data for the 2022 Integrated Report Cycle (Version: Organization Public Comment).

Table 14: Individual use support summary for Lake Michigan.

| Designated Uses | | | | | |
|---|---|---|---|---|---|
| Designated Use | Total Size (Acres) | Size Assessed (Acres) | Percent Assessed | Size Fully Supporting (Acres) | Size Not Supporting (Acres) |
| Human Health and Wildlife (Fishable Use) | 154,176 | 154,176 | 100% | 0 | 154,176 |

Source: U.S. EPA Assessment, Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) Indiana data for the 2022 Integrated Report Cycle (Version: Organization Public Comment).

Table 15: Summary of parameters causing or indicating an impairment of Lake Michigan.

| Parameter Causing/Indicating Impairment | Total Size (Acres) |
|---|---|
| MERCURY IN FISH TISSUE | 154,176 |
| PCBS IN FISH TISSUE | 154,176 |

Source: U.S. EPA Assessment, Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) Indiana data for the 2022 Integrated Report Cycle (Version: Organization Public Comment).

Table 16: Summary of potential sources impairing Lake Michigan.

| Potential Sources of Impairment | Total Size (Acres) |
|---|---|
| OTHER SOURCES | |
| SOURCE UNKNOWN | 154,176 |

Source: U.S. EPA Assessment, Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) Indiana data for the 2022 Integrated Report Cycle (Version: Organization Public Comment).

Table 17: Individual use support summary for Indiana lakes.

| Designated Uses | | | | | |
|---|---|---|---|---|---|
| Designated Use | Total Size (Acres) | Size Assessed (Acres) | Percent Assessed | Size Fully Supporting (Acres) | Size Not Supporting (Acres) |
| Full Body Contact (Recreational Use) | 129,547 | 39,790 | 30.7% | 30,503 | 9,287 |
| Human Health and Wildlife (Fishable Use) | 129,662 | 81,335 | 62.0% | 42,215 | 39,120 |
| Public Water Supply [1] | 29,262 | 16,871 | 57.7% | 230 | 16,641 |
| Warm Water Aquatic Life (Aquatic Life Use) | 129,547 | 16,125 | 12.5% | 5,919 | 10,206 |

Source: U.S. EPA Assessment, Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) Indiana data for the 2022 Integrated Report Cycle (Version: Organization Public Comment).

[1] While all waterbodies in Indiana are designated for aquatic life and recreational uses, not all are designated for use as a public water supply. There are a total of 29,541 lake acres and 111 stream miles (including 35 miles of shoreline) designated for use as a public water supply in Indiana.

Table 18: Summary of parameters causing or indicating an impairment of one or more Indiana lakes.

| Parameter Causing/Indicating Impairment | Total Size (Acres) |
|---|---|
| PCBS IN FISH TISSUE | 192,296 |
| MERCURY IN FISH TISSUE | 160,214 |
| ALGAE | 16,641 |
| TASTE | 16,641 |
| PHOSPHORUS, TOTAL | 7,023 |
| BIOLOGICAL INTEGRITY | 6,520 |
| ESCHERICHIA COLI (E. COLI) | 2,264 |
| TEMPERATURE | 1,556 |

Source: U.S. EPA Assessment, Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) Indiana data for the 2022 Integrated Report Cycle (Version: Organization Public Comment).

Table 19: Summary of potential sources impairing Indiana lakes and reservoirs.

| Potential Sources of Impairment | Total Size (Acres) | Number of Lakes |
|---|---|---|
| INDUSTRIAL PERMITTED DISCHARGES | | |
| INDUSTRIAL THERMAL DISCHARGES | 1,556 | 1 |
| MUNICIPAL PERMITTED DISCHARGES (DIRECT AND INDIRECT) | | |
| COMBINED SEWER OVERFLOWS | 30 | 1 |
| URBAN-RELATED RUNOFF/STORMWATER (OTHER THAN REGULATED DISCHARGES) | | |
| WET WEATHER DISCHARGES (NON-POINT SOURCE) | 30 | 1 |
| OTHER SOURCES | | |
| SOURCE UNKNOWN | 41,423 | 81 |
| NONPOINT SOURCE | 22,672 | 58 |

Source: U.S. EPA Assessment, Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) Indiana data for the 2022 Integrated Report Cycle (Version: Organization Public Comment).

Table 20: Lake classification scheme for Indiana.

| TSI (CHL) | TSI (CHL) | Corresponding CHL values (ug/L) | Characteristics of Trophic State |
|---|---|---|---|
| Oligotrophic | Greater than 40 | Less than 0.95-2.6 | • Low biological productivity<br>• High transparency (clear water)<br>• Low levels of nutrients<br>• Low algal production and little/no aquatic vegetation<br>• Well oxygenated hypolimnion year round; hypolimnion of shallower lakes may become anoxic at TSI scores >30 |
| Mesotrophic | 40-50 [1] | 2.6-7.3 | • Moderate biological productivity<br>• Moderate transparency (moderately clear water)<br>• Moderate levels of nutrients<br>• Beds of submerged aquatic plants<br>• Increasing possibility of anoxia in the hypolimnion during summer |
| Eutrophic | 50-70 | 7.3-56 | • High biological productivity<br>• Water has low transparency<br>• High levels of nutrients<br>• Large amounts of aquatic plants or algae<br>• At TSI scores >60, blue-green algae dominate and algal scums and excessive macrophytes possible<br>• Hypolimnion commonly anoxic; fish kills possible |
| Hypereutrophic | Greater than 70 | 56-155 | • Very high biological productivity<br>• Very low transparency, usually <3 feet<br>• Very high levels of nutrients<br>• Dense algae and aquatic vegetation; algal scums and few aquatic plants at TSI scores >80<br>• Hypolimnion persistently anoxic; fish kills and/or “dead zones” below the surface common |

[1] Lakes with a TSI score of 50, which is on the boundary between mesotrophic and eutrophic conditions are evaluated with their corresponding TSI scores for TP and SD along with any other available information and classified in accordance with the best professional judgment of IDEM scientists.

Table 21: Trophic status of lakes assessed with Carlson Trophic State Index scores for Chlorophyll *a* 1990-2015.

| Trophic Status | Number of Lakes | Total Size (Acres) [1] |
|---|---|---|
| Oligotrophic | 95 | 19,000 |
| Mesotrophic | 130 | 24,061 |
| Eutrophic | 202 | 50,205 |
| Hypereutrophic | 28 | 5,267 |
| Unknown | 17 | 2,404 |

[1] Actual values are higher. These results do not reflect acres for non-indexed lakes for which size is currently unknown. Source: IDEM Assessment Database (2018)

Table 22: Trends in the trophic status of lakes assessed 1990-2015.

| Trend | Number of Lakes | Total Size (Acres) [1] |
|---|---|---|
| Improving | 46 | 13,773 |
| Stable | 100 | 16,070 |
| Fluctuating | 89 | 36,314 |
| Degrading | 10 | 2,408 |
| Unknown | 227 | 32,372 |

[1] Actual values are higher. These results do not reflect acres for non-indexed lakes for which size is currently unknown. Source: IDEM Assessment Database (2018)

Table 23: Cyanotoxin Exposure Thresholds.

| Exposure Reference Values µg/l | Microcystin | Cylindrospermopsin | Anatoxin-a | Saxitoxin |
|---|---|---|---|---|
| Human Recreation Advisory | 8 | 6 | 8 | 0.8 |
| Human Recreation Prohibited | 20 | 15 | 30 | 3 |
| Dog Recreation Prohibited | 0.8 | 1.0 | 0.4 | 0.05 |

Table 24: Calls, spills and fish kills reported from 1998 to 2021.

| Year | Calls | Spills | Fish Kills |
|---|---|---|---|
| 1998 | 2,649 | 1,393 | 28 |
| 1999 | 2,507 | 1,246 | 41 |
| 2000 | 2,930 | 1,491 | 43 |
| 2001 | 3,093 | 1,591 | 51 |
| 2002 | 3,043 | 1,666 | 55 |
| 2003 | 3,026 | 1,551 | 30 |
| 2004 | 2,829 | 1,406 | 37 |
| 2005 | 3,319 | 1,271 | 40 |
| 2006 | 3,319 | 1,368 | 31 |
| 2007 | 2,852 | 1,354 | 36 |
| 2008 | 3,250 | 1,588 | 39 |
| 2009 | 2,889 | 1,226 | 39 |
| 2010 | 2,411 | 1,035 | 47 |
| 2011 | 2,160 | 934 | 10 |
| 2012 | 2,163 | 665 | 11 |
| 2013 | 2,162 | 653 | 38 |
| 2014 | 2,026 | 788 | 9 |
| 2015 | 1,931 | 1,755 | 11 |
| 2016 | 1,632 | 631 | 0 |
| 2017 | 1,714 | 543 | 14 |
| 2018 | 2,096 | 946 | 18 |
| 2019 | 1,626 | 717 | 22 |
| 2020 | 1,314 | 646 | 12 |
| 2021 | 1,458 | 722 | 19 |

Source: IDEM TEMPO database

Table 25: Major sources of groundwater contamination.

| Contaminant Source | Highest Priority | Risk Factors [1] | Type of Contaminant [2] |
|---|---|---|---|
| Agricultural Activities | | | |
| Agricultural chemical facilities | | A, C, H, I | 5 |
| Commercial fertilizer applications | X | A, C, D, E | 5 |
| Confined animal feeding operations | X | A, D, E | 5, 9 |
| Farmstead agricultural mixing and loading procedures | | | |
| Irrigation practices | | A, C, H, I | 1,2,5,8,9 |
| Animal manure applications | X | A, C, H, I | 5, 9 |
| Pesticide applications | | A, C, H, I | 1,2 |
| Storage and Treatment Activities | | | |
| Land application | | A, C, H, I | 5,9 |
| Domestic and industrial residual applications | | A, C, H, I | 5,9 |
| Material stockpiles | | A, C, H, I | 5,9 |
| Storage tanks (above ground) | | A, C, H, I | |
| Storage tanks (underground) | X | A, B, C, D, E, F | 2, 3, 4 |
| Surface impoundments | | | |
| Waste piles | | A, C, H, I | 5,9 |
| Disposal Activities | | | |
| Deep injection wells | | | |
| Landfills (constructed prior to 1989) | X | A, B, C, D, E, F | 1, 2, 3, 4, 5, 6, 7, 8, 9 |

| Contaminant Source | Highest Priority | Risk Factors [1] | Type of Contaminant [2] |
|---|---|---|---|
| Permitted landfills (constructed 1989- present) | | | |
| Septic systems | X | A, C, D, E, F, G | 1, 2, 3, 4, 5, 7, 9 |
| Shallow (Class V) injection wells | X | A, B, C, D, E, I | 1, 2, 3, 4, 5, 7, 9 |
| Other | | | |
| Hazardous waste generators | | A | |
| Hazardous waste sites | | A | |
| Industrial facilities | X | A, B, C, D, E, F | 1, 2, 3, 4, 5, 7, 8, 9 |
| Liquid transport pipelines (including sewer) | | A | 8 |
| Materials spills (including during transport) | X | A, B, C, D, E, F | 1, 2, 3, 4, 5, 7, 8, 9 |
| Material transfer operations | | A | |
| Small-scale manufacturing and repair shops | | A, I | 8 |
| Mining and mine drainage | | A | 7,8 |
| Salt storage (state and nonstate facilities) and road salting | X | A, C, D, E, F | 6 |
| Urban runoff | | A, C, H, I | 1, 2, 4, 5, 7, 8, 9 |

Sources: U.S. EPA 2008

[1] Factors considered in selecting the contaminant source: (A) human health and/or environmental risk (toxicity); (B) size of the population at risk; (C) location of source relative to drinking water source; (D) number and/or size of contaminant sources; (E) hydrogeologic sensitivity; (F) documented state findings, other findings; (G) high to very high priority in localized areas, but not over majority of Indiana; (H) geographic distribution/occurrence; and, (I) lack of information.

[2] Classes of contaminants associated with contamination source: (1) Inorganic pesticides; (2) Organic pesticides; (3) Halogenated solvents; (4) Petroleum compounds; (5) Nitrate; (6) Salinity/brine; (7) Metals; (8) Radionuclides; and (9) Bacteria, protozoa and viruses.

Table 26: Groundwater protection programs and activities currently established or under development in Indiana.

| Program or Activity | Status | State Agency/Organization |
|---|---|---|
| Active SARA Title III Program | Fully established | IDEM-OLQ [1] |
| Ambient groundwater monitoring program | Fully established | IDEM-OWQ |
| Aquifer sensitivity assessment | Fully established | IDEM-OWQ, IDNR, IGS [2], OISC [3] |
| Aquifer mapping/basin studies | Under development | IDNR, IDEM-OWQ |
| Aquifer/ hydrogeologic setting characterization | Fully established | IGS, IDEM-OWQ, IDNR |
| Bulk storage program for agricultural chemicals | Fully established | OISC |
| Comprehensive data management system | Under development | IDEM-OWQ |
| Complaint response program for private wells | Fully established | IDEM-OWQ |
| Confined animal feeding program | Fully established | IDEM-OWQ |
| Groundwater discharge permits for constructed wetlands | Under development | IDEM-OWQ |
| Groundwater Best Management Practices | Under development | OISC *, IDEM-OWQ |
| Groundwater legislation | Fully established | IDEM, IDNR, OISC, ISDH |
| Groundwater classification | Fully established | IDEM-OWQ |
| Groundwater quality standards | Fully established | IDEM-OWQ |
| Land application of domestic and industrial residuals | Fully established | IDEM-OLQ |
| Nonpoint source controls | Under development | IDEM-OWQ |
| Oil and Gas | Fully established | IDNR |
| Pesticide State Management Plan | Pending | OISC *, IDEM-OWQ, IDNR, IGS |
| Pollution Prevention Program | Fully established | IDEM-OPPTA [4] |

| Program or Activity | Status | State Agency/Organization |
|---|---|---|
| Reclamation | Fully established | IDNR |
| Resource Conservation and Recovery Act (RCRA) Primacy | Fully established | IDEM-OLQ |
| Sensitivity assessment for drinking water/ wellhead protection | Fully established | IGS, IDEM-OWQ |
| Spill Monitoring | Fully established | IDEM-OWQ |
| State Superfund | Fully established | IDEM-OLQ |
| State RCRA Program incorporating more stringent requirements than RCRA primacy | Fully established | IDEM-OLQ |
| State septic system regulations | Fully established | ISDH |
| Underground storage tank installation requirements | Fully established | IDEM-OLQ |
| Underground Storage Tank Remediation Fund | Fully established | IDEM-OLQ |
| Underground Storage Tank Permit Program | Fully established | IDEM-OLQ |
| Underground Injection Control Program | Fully established for Class II wells | IDNR |
| Well abandonment regulations | Fully established | IDNR |
| Wellhead Protection Program | Fully established | IDEM-OWQ |
| Well installation regulations | Fully established | IDNR |

Notes: “Pending” is used to describe those programs that have a written draft policy; “under development” is used to describe those programs still in the planning stage.

[1] OLQ, Office of Land Quality

[2] IGS, Indiana Geological Survey

[3] OISC, Office of the Indiana State Chemist

[4] OPPTA, Office of Pollution Prevention and Technical Assistance

*Indicates lead agency involved in enforcement or implementation.

Table 27: Indiana Groundwater Monitoring Network analytical results, 2013-2016. Maximum Contaminant Levels (MCL) are standards that represent a legally enforceable threshold limit on the amount of a substance allowed in public water systems under the Safe Drinking Water Act. Secondary Maximum Contaminant Levels (SMCLs) are non-enforceable, secondary standards set to provide threshold limits for the levels of other substances that do not pose a risk to public health but can cause cosmetic effects (such as skin or tooth discoloration) or aesthetic effects (such as taste, odor, or color) in public water supplies.

| Analyte | Number of Samples | Number Above Detection Limit (ADL) | % ADL | Detection Limit | Median | Mean | Min.* | Max. | Standard Deviation | EPA MCL** | EPA SMCL or Recommend. | N > MCL or SMCL | % > MCL or SMCL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Anions/Cations | | | | | | | | | | | | | |
| Calcium (mg/L) | 1163 | 1148 | 98.7 | 0.5 | 81.00 | 78.79 | ND | 320 | 35.28 | NA | NA | NA | NA |
| Chloride (mg/L) | 1162 | 1159 | 99.7 | 0.25 | 10.90 | 30.84 | ND | 1500 | 91.23 | NA | NA | NA | NA |
| Magnesium (mg/L) | 1163 | 1103 | 94.8 | 0.5 | 29.00 | 29.43 | ND | 290 | 17.85 | NA | NA | NA | NA |
| Mangenese (mg/L) | 510 | 388 | 76.1 | 0.005 | 0.03 | 0.06 | ND | 0.91 | 0.09 | NA | 0.05 mg/L | 165 | 32.4 |
| Potassium (mg/L) | 1163 | 1069 | 91.9 | 0.5 | 1.40 | 1.84 | ND | 75 | 2.78 | NA | NA | NA | NA |
| Sodium (mg/L) | 1163 | 1163 | 100.0 | 0.1 | 16.00 | 41.03 | 1.5 | 1400 | 81.83 | NA | 200 mg/L (recommended) | 43 | 3.7 |
| Sulfate (mg/L) | 1162 | 1043 | 89.8 | 0.25 | 32.00 | 55.59 | ND | 1400 | 114.04 | NA | 250 mg/L | 43 | 3.7 |
| Metals and Minerals | | | | | | | | | | | | | |
| Antimony (ug/L) | 1163 | 31 | 2.7 | 0.25 | 0.13 | 0.30 | ND | 2.1 | 0.20 | NA | NA | NA | NA |
| Arsenic (ug/L) | 1162 | 517 | 44.5 | 1 | 1.00 | 4.31 | ND | 130 | 8.52 | 10 ug/L | -- | 127 | 10.9 |
| Barium (ug/L) | 1163 | 1129 | 97.1 | 0.25 | 130.00 | 184.40 | ND | 1800 | 193.02 | 2000 ug/L | -- | 0 | 0.0 |
| Berylliun (ug/L) | 1163 | 30 | 2.6 | 0.2 | 0.15 | 0.21 | ND | 89.1 | 2.61 | NA | NA | NA | NA |
| Boron (ug/L) | 1163 | 913 | 78.5 | 50 | 52.00 | 137.53 | ND | 3350 | 268.34 | NA | NA | NA | NA |

| Analyte | Number of Samples | Number Above Detection Limit (ADL) | % ADL | Detection Limit | Median | Mean | Min.* | Max. | Standard Deviation | EPA MCL** | EPA SMCL or Recommend. | N > MCL or SMCL | % > MCL or SMCL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Bromide (mg/L) | 1162 | 356 | 30.6 | 0.05 | 0.03 | 0.07 | ND | 5.5 | 0.23 | NA | NA | NA | NA |
| Cadmium (ug/L) | 1163 | 33 | 2.8 | 0.2 | 0.25 | 0.19 | ND | 2.5 | 0.11 | 5 ug/L | -- | 0 | 0.0 |
| Chromium (ug/L) | 1163 | 12 | 1.0 | 2 | 1.00 | 1.03 | ND | 8 | 0.34 | 100 ug/L | -- | 0 | 0.0 |
| Copper (ug/L) | 1163 | 634 | 54.5 | 1 | 1.10 | 3.27 | ND | 110 | 7.15 | 1300 ug/L | -- | 0 | 0.0 |
| Iron (mg/L) | 1163 | 920 | 79.1 | 0.02 | 1.10 | 1.27 | ND | 14 | 1.39 | 0.3 mg/L | -- | 797 | 68.5 |
| Lead (ug/L) | 1163 | 21 | 1.8 | 1 | 0.50 | 0.52 | ND | 6.9 | 0.27 | 15 ug/L | -- | 0 | 0.0 |
| Nickel (ug/L) | 1163 | 862 | 74.1 | 0.5 | 1.20 | 1.89 | ND | 160 | 5.23 | NA | NA | NA | NA |
| Silicon (mg/L) | 1163 | 1163 | 100.0 | 0.2 | 7.80 | 7.72 | 1.2 | 20 | 2.14 | NA | NA | NA | NA |
| Strontium (mg/L) | 1163 | 1109 | 95.4 | 0.005 | 0.38 | 1.46 | ND | 22.1 | 2.85 | NA | 4 mg/L (recommended) | 113 | 9.7 |
| Zinc (ug/L) | 1163 | 910 | 78.2 | 4 | 7.60 | 19.40 | ND | 620 | 44.26 | NA | 5000 ug/L | 0 | 0.0 |
| Nitrogen, Nitrate-Nitrite | | | | | | | | | | | | | |
| Nitrogen, Ammonia (mg/L) | 249 | 177 | 71.1 | 0.1 | 0.26 | 0.45 | ND | 9.5 | 0.96 | NA | NA | NA | NA |
| Nitrogen, Nitrate-Nitrite (mg/L) | 1163 | 330 | 28.4 | 0.01 | 0.05 | 0.72 | ND | 22 | 2.26 | 10 mg/L | -- | 19 | 1.6 |
| Pesticides and Breakdown Products | | | | | | | | | | | | | |
| Acetochlor Ethanesulfonic Acid (ug/L) | 1143 | 27 | 2.4 | 0.1 | 0.05 | 0.06 | 0.05 | 2.1 | 0.09 | NA | NA | NA | NA |

| Analyte | Number of Samples | Number Above Detection Limit (ADL) | % ADL | Detection Limit | Median | Mean | Min.* | Max. | Standard Deviation | EPA MCL** | EPA SMCL or Recommend. | N > MCL or SMCL | % > MCL or SMCL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Acetochlor Oxanilic Acid (ug/L) | 1143 | 16 | 1.4 | 0.1 | 0.05 | 0.05 | 0.05 | 2.2 | 0.07 | NA | NA | NA | NA |
| Alachlor | 1152 | 1 | 0.1 | 0.1 | 0.05 | 0.05 | 0.05 | 0.3 | 0.01 | 2 ug/L | -- | 0 | -- |
| Alachlor Ethanesulfonic Acid(ug/L) | 1143 | 113 | 9.9 | 0.1 | 0.05 | 0.11 | 0.05 | 6.4 | 0.35 | NA | NA | NA | NA |
| Alachlor Oxanilic Acid (ug/L) | 1143 | 26 | 2.3 | 0.1 | 0.05 | 0.07 | 0.05 | 6.4 | 0.25 | NA | NA | NA | NA |
| Atrazine | 1152 | 4 | 0.3 | 0.1 | 0.05 | 0.05 | 0.05 | 0.1 | 0.00 | NA | NA | NA | NA |
| Endrin (ug/L) | 1152 | 1 | 0.1 | 0.01 | 0.01 | 0.01 | 0.005 | 0.02 | 0.00 | 2 ug/L | -- | 0 | 0.0 |
| gamma-BHC (Lindane) | 1152 | 2 | 0.2 | 0.02 | 0.01 | 0.01 | 0.01 | 0.03 | 0.00 | NA | NA | NA | NA |
| Metolochlor Ethanesulfonic Acid (ug/L) | 1143 | 143 | 12.5 | 0.1 | 0.05 | 0.14 | 0.05 | 7.8 | 0.48 | NA | NA | NA | NA |
| Metolochlor Oxanilic Acid (ug/L) | 1143 | 57 | 5.0 | 0.1 | 0.05 | 0.07 | 0.05 | 2.9 | 0.16 | NA | NA | NA | NA |
| Simazine (ug/L) | 1152 | 2 | 0.2 | 0.07 | 0.04 | 0.04 | 0.035 | 0.15 | 0.00 | 4 ug/L | -- | 0 | 0.0 |

Notes: Summary statistics were not calculated for volatile organic compounds (VOCs) detected during this study because they are associated with point sources and few were detected. A complete list of VOCs detected during sampling in shown in Table 28. Disinfection Byproducts and plasticizers have been omitted from this list until further analysis and sampling can be conducted to determine their sources.

[1] ND = Nondetect, meaning the result was below the detection limit of the analytical method. For analytes that were non-detect, a value of one half the detection limit was substituted for calculation of the summary statistics.

[2] NA = No MCL has been set for this substance.

Table 28: Detected volatile organic compounds in all Groundwater Monitoring Network samples. Maximum Contaminant Levels (MCL) are standards that represent a legally enforceable threshold limit on the amount of a substance allowed in public water systems under the Safe Drinking Water Act.

| Sample ID | Site ID | Analyte | Result | Detection Limit | Unit | MCL | > MCL? |
|---|---|---|---|---|---|---|---|
| DK30772 | 15680RS | Tetrachloroethylene | 0.6 | 0.5 | ug/L | 5 | No |
| DK30892 | 56639RS | Methyl-t-butyl ether (MTBE) | 2 | 0.5 | ug/L | NA | No |
| DK31082 | 40923RS | Toluene | 9.1 | 0.5 | ug/L | 1000 | No |
| DK31298 | 491125RS | 1,1,1-Trichloroethane | 0.5 | 0.5 | ug/L | 200 | No |
| DK31476 | 191320RS | Toluene | 3.1 | 0.5 | ug/L | 1000 | No |
| | | 1,2,4-Trimethylbenzene | 33 | 0.5 | ug/L | NA | No |
| | | 1,2-Dichloroethane | 0.7 | 0.5 | ug/L | 5 | No |
| | | 1,2-Xylene | 37 | 0.5 | ug/L | 10,000 | No |
| | | 1,3 + 1,4-Xylene | 61 | 0.5 | ug/L | 10,000 | No |
| | | 1,3,5-Trimethylbenzene | 3.1 | 0.5 | ug/L | NA | No |
| | | Benzene | 0.5 | 0.5 | ug/L | 5 | No |
| | | Ethylbenzene | 0.5 | 0.5 | ug/L | 700 | No |
| | | Isopropylbenzene | 4.4 | 0.5 | ug/L | NA | No |
| | | Naphthalene | 3.8 | 0.5 | ug/L | NA | No |
| | | n-Propylbenzene | 5.6 | 0.5 | ug/L | NA | No |
| DK31513 | 041480RS | Toluene | 30 | 0.5 | ug/L | 1000 | No |
| DK31627 | 081398RS | Trichloroethylene | 3.5 | 0.5 | ug/L | 5 | No |
| DK31695 | 321496RS | Methyl-t-butyl ether (MTBE) | 0.6 | 0.5 | ug/L | NA | No |

| Sample ID | Site ID | Analyte | Result | Detection Limit | Unit | MCL | > MCL? |
|---|---|---|---|---|---|---|---|
| DK31803 [1] | 041480RS | 1,2,4-Trimethylbenzene | 23 | 0.5 | ug/L | NA | No |
| | | 1,2-Xylene | 20 | 0.5 | ug/L | 10,000 | No |
| | | 1,3 + 1,4-Xylene | 32 | 0.5 | ug/L | 10,000 | No |
| | | 1,3,5-Trimethylbenzene | 1.6 | 0.5 | ug/L | NA | No |
| | | Benzene | 53 | 0.5 | ug/L | 5 | Yes |
| | | Ethylbenzene | 37 | 0.5 | ug/L | 700 | No |
| | | Isopropylbenzene | 2.7 | 0.5 | ug/L | NA | No |
| | | Naphthalene | 2.4 | 0.5 | ug/L | NA | No |
| | | n-Propylbenzene | 2.9 | 0.5 | ug/L | NA | No |
| | | Toluene | 14 | 0.5 | ug/L | 1000 | No |
| DK31815 | 601564RS | Benzene | 0.8 | 0.5 | ug/L | 5 | No |
| | | Toluene | 0.5 | 0.5 | ug/L | 1000 | No |
| DK31907 | 731624RS | Toluene | 0.7 | 0.5 | ug/L | 1000 | No |

[1] Sample DK31803 is a resample of site 041480RS to confirm the petroleum contamination observed in sample DK31513.

Table 29: Nitrogen, Nitrate-Nitrite Summary Statistics by Generalized Hydrogeologic Setting (mg/L). Maximum Contaminant Levels (MCL) are standards that represent a legally enforceable threshold limit on the amount of a substance allowed in public water systems under the Safe Drinking Water Act.

| Hydrogeologic Setting | Number of Samples | Number Above Detection Limit (ADL) | % ADL | Number Above MCL | % Above MCL | Median | Mean | Min. | Max. | Standard Deviation |
|---|---|---|---|---|---|---|---|---|---|---|
| Ablation Sequence | 12 | 0 | 0 | 0 | 0 | 0.05 | 0.05 | ND | 0.1 | 0.00 |
| Alluvial Valley | 12 | 4 | 33 | 1 | 8 | 0.05 | 1.96 | ND | 13.8 | 4.23 |
| Dissected Bedrock | 13 | 5 | 38 | 0 | 0 | 0.05 | 0.10 | ND | 0.3 | 0.08 |
| Dissected Bedrock Thin Till | 50 | 29 | 58 | 2 | 4 | 0.11 | 1.44 | ND | 13.0 | 2.68 |
| Fan Head Complex | 16 | 4 | 25 | 0 | 0 | 0.05 | 0.06 | ND | 0.4 | 0.09 |
| Ice Contact Deposits | 3 | 1 | 33 | 1 | 33 | 0.05 | 4.70 | ND | 14.0 | 8.05 |
| Karst Plain and Escarpment | 23 | 19 | 83 | 0 | 0 | 0.53 | 2.04 | ND | 7.9 | 2.49 |
| Lake Deposits | 11 | 3 | 27 | 0 | 0 | 0.05 | 0.77 | ND | 7.7 | 2.30 |
| Meltwater Channel | 3 | 0 | 0 | 0 | 0 | 0.05 | 0.05 | ND | 0.1 | 0.00 |
| Outwash Complex | 20 | 5 | 25 | 0 | 0 | 0.05 | 0.33 | ND | 2.7 | 0.74 |
| Outwash Plain | 64 | 27 | 42 | 5 | 8 | 0.05 | 2.15 | ND | 22.0 | 4.17 |
| Sand Plains and Loess Sands | 93 | 36 | 39 | 1 | 1 | 0.05 | 0.89 | ND | 16.0 | 2.44 |
| Sluiceway or Discrete Channel | 101 | 27 | 27 | 1 | 1 | 0.05 | 0.78 | ND | 15.0 | 2.32 |

| Hydrogeologic Setting | Number of Samples | Number Above Detection Limit (ADL) | % ADL | Number Above MCL | % Above MCL | Median | Mean | Min. | Max. | Standard Deviation |
|---|---|---|---|---|---|---|---|---|---|---|
| Till Capped Fan | 32 | 11 | 34 | 0 | 0 | 0.05 | 0.88 | ND | 8.0 | 2.05 |
| Till Cored Moraine | 131 | 13 | 10 | 0 | 0 | 0.05 | 0.20 | ND | 8.6 | 0.89 |
| Till Plain | 457 | 97 | 21 | 0 | 0 | 0.05 | 0.23 | ND | 9.3 | 0.84 |
| Trough System | 13 | 2 | 15 | 0 | 0 | 0.05 | 0.23 | ND | 1.5 | 0.46 |
| Tunnel Valley | 25 | 7 | 28 | 0 | 0 | 0.05 | 0.48 | ND | 4.3 | 1.12 |
| Unconfined Outwash Fan | 51 | 20 | 39 | 4 | 8 | 0.05 | 1.71 | ND | 15.0 | 3.88 |
| Wabash River Valley | 33 | 20 | 61 | 4 | 12 | 0.05 | 3.42 | ND | 17.0 | 5.02 |

Table 30: Average nitrogen concentrations measured as milligrams per liter (mg/L) nitrate-nitrite for each hydrogeologic setting calculated for different well type and depth, aquifer conditions and aquifer sensitivity. Maximum Contaminant Levels (MCL) are standards that represent a legally enforceable threshold limit on the amount of a substance allowed in public water systems under the Safe Drinking Water Act.

| Hydrogeologic Setting | Number of Samples | Number Above Detection Limit (ADL) | % ADL | Number Above MCL | % Above MCL | Median | Mean | Minimum | Maximum | Standard Deviation |
|---|---|---|---|---|---|---|---|---|---|---|
| Ablation Sequence | 12 | 0 | 0 | 0 | 0 | 0.05 | 0.05 | ND | 0.1 | 0.00 |
| Alluvial Valley | 12 | 4 | 33 | 1 | 8 | 0.05 | 1.96 | ND | 13.8 | 4.23 |
| Dissected Bedrock | 13 | 5 | 38 | 0 | 0 | 0.05 | 0.10 | ND | 0.3 | 0.08 |
| Dissected Bedrock Thin Till | 50 | 29 | 58 | 2 | 4 | 0.11 | 1.44 | ND | 13.0 | 2.68 |
| Fan Head Complex | 16 | 4 | 25 | 0 | 0 | 0.05 | 0.06 | ND | 0.4 | 0.09 |
| Ice Contact Deposits | 3 | 1 | 33 | 1 | 33 | 0.05 | 4.70 | ND | 14.0 | 8.05 |
| Karst Plain and Escarpment | 23 | 19 | 83 | 0 | 0 | 0.53 | 2.04 | ND | 7.9 | 2.49 |
| Lake Deposits | 11 | 3 | 27 | 0 | 0 | 0.05 | 0.77 | ND | 7.7 | 2.30 |
| Meltwater Channel | 3 | 0 | 0 | 0 | 0 | 0.05 | 0.05 | ND | 0.1 | 0.00 |
| Outwash Complex | 20 | 5 | 25 | 0 | 0 | 0.05 | 0.33 | ND | 2.7 | 0.74 |
| Outwash Plain | 64 | 27 | 42 | 5 | 8 | 0.05 | 2.15 | ND | 22.0 | 4.17 |
| Sand Plains and Loess Sands | 93 | 36 | 39 | 1 | 1 | 0.05 | 0.89 | ND | 16.0 | 2.44 |
| Sluiceway or Discrete Channel | 101 | 27 | 27 | 1 | 1 | 0.05 | 0.78 | ND | 15.0 | 2.32 |

| Hydrogeologic Setting | Number of Samples | Number Above Detection Limit (ADL) | % ADL | Number Above MCL | % Above MCL | Median | Mean | Minimum | Maximum | Standard Deviation |
|---|---|---|---|---|---|---|---|---|---|---|
| Till Capped Fan | 32 | 11 | 34 | 0 | 0 | 0.05 | 0.88 | ND | 8.0 | 2.05 |
| Till Cored Moraine | 131 | 13 | 10 | 0 | 0 | 0.05 | 0.20 | ND | 8.6 | 0.89 |
| Till Plain | 457 | 97 | 21 | 0 | 0 | 0.05 | 0.23 | ND | 9.3 | 0.84 |
| Trough System | 13 | 2 | 15 | 0 | 0 | 0.05 | 0.23 | ND | 1.5 | 0.46 |
| Tunnel Valley | 25 | 7 | 28 | 0 | 0 | 0.05 | 0.48 | ND | 4.3 | 1.12 |
| Unconfined Outwash Fan | 51 | 20 | 39 | 4 | 8 | 0.05 | 1.71 | ND | 15.0 | 3.88 |
| Wabash River Valley | 33 | 20 | 61 | 4 | 12 | 0.05 | 3.42 | ND | 17.0 | 5.02 |

Table 31: Summary statistics calculated from arsenic concentrations in micrograms per liter (ug/L) for Indiana's generalized hydrogeologic settings.

| Hydrogeologic Setting | Number of Samples | Number Above Detection Limit (ADL) | % ADL | Number Above MCL | % Above MCL | Median | Mean | Min. | Max. | Standard Deviation |
|---|---|---|---|---|---|---|---|---|---|---|
| Ablation Sequence | 12 | 7 | 58 | 2 | 17 | 3.0 | 4.4 | 1 | 16 | 4.8 |
| Alluvial Valley | 12 | 4 | 33 | 3 | 25 | 1.0 | 15.1 | 0.5 | 130 | 37.2 |
| Dissected Bedrock | 14 | 1 | 7 | 0 | 0 | 0.5 | 0.9 | 0.5 | 4.2 | 1.0 |
| Dissected Bedrock Thin Till | 50 | 10 | 20 | 1 | 2 | 1.0 | 1.7 | 0.5 | 32.6 | 4.6 |
| Fan Head Complex | 16 | 5 | 31 | 1 | 6 | 1.0 | 2.2 | 0.5 | 10.9 | 2.8 |
| Ice Contact Deposits | 3 | 2 | 67 | 1 | 33 | 6.2 | 6.4 | 1 | 12 | 5.5 |
| Karst Plain and Escarpment | 23 | 0 | 0 | 0 | 0 | 0.5 | 0.7 | 0.5 | 1 | 0.3 |
| Lake Deposits | 11 | 5 | 45 | 3 | 27 | 1.0 | 12.7 | 0.5 | 87.3 | 25.9 |
| Meltwater Channel | 3 | 3 | 100 | 0 | 0 | 5.1 | 3.7 | 0 | 6.1 | 3.3 |
| Outwash Complex | 20 | 9 | 45 | 0 | 0 | 1.0 | 2.3 | 0.5 | 8 | 2.4 |
| Outwash Plain | 64 | 20 | 31 | 6 | 9 | 1.0 | 3.1 | 0.5 | 46 | 6.7 |
| Sand Plains and Loess Sands | 93 | 26 | 28 | 4 | 4 | 1.0 | 2.6 | 0 | 63 | 7.0 |
| Sluiceway or Discrete Channel | 101 | 49 | 49 | 6 | 6 | 1.0 | 4.2 | 0.5 | 68 | 8.7 |
| Till Capped Fan | 32 | 10 | 31 | 2 | 6 | 1.0 | 3.4 | 0.5 | 33 | 7.3 |
| Till Cored Moraine | 130 | 81 | 62 | 14 | 11 | 3.2 | 5.0 | 0.5 | 59.8 | 7.1 |
| Till Plain | 456 | 239 | 52 | 78 | 17 | 1.4 | 5.3 | 0.5 | 72 | 8.2 |

| Hydrogeologic Setting | Number of Samples | Number Above Detection Limit (ADL) | % ADL | Number Above MCL | % Above MCL | Median | Mean | Min. | Max. | Standard Deviation |
|---|---|---|---|---|---|---|---|---|---|---|
| Trough System | 13 | 6 | 46 | 0 | 0 | 1.0 | 4.28 | 0.5 | 6.3 | 8.6 |
| Tunnel Valley | 25 | 15 | 60 | 2 | 8 | 2.3 | 3.8 | 0.5 | 21 | 4.7 |
| Unconfined Outwash Fan | 51 | 18 | 35 | 3 | 6 | 1.0 | 3.1 | 0.5 | 22 | 4.5 |
| Wabash River Valley | 33 | 7 | 21 | 1 | 3 | 1.0 | 2.5 | 0.5 | 38 | 10.65 |

Table 32: Average arsenic concentrations in micrograms per liter (ug/L) for each hydrogeologic setting calculated from different well type and depth, aquifer conditions and aquifer sensitivity.

| Hydrogeologic setting | Well Type | | Aquifer Conditions | | Hydrogeologic Sensitivity | | | | | Well Depth | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Bedrock | Unconsolidated | Oxidizing | Reducing | Very High | High | Moderate | Low | Very Low | 0-50 | 50-100 | 100-150 | >150 |
| Ablation Sequence | 16 | 3.373 | 5.15 | 4.28 | NA | 4.271 | 4.64 | NA | NA | 0.05 | 0.05 | 0.05 | |
| Alluvial Valley | 7.783 | 22.467 | 21.1 | 6.76 | NA | 0.75 | 26.86 | 9.14 | NA | 6.95 | 0.44 | 0.05 | 0.28 |
| Dissected Bedrock | 0.862 | 1 | 0.625 | 2.35 | NA | 0.5 | 1.087 | 0.6 | NA | 0.07 | 0.18 | 0.11 | 0.07 |
| Dissected Bedrock Thin Till | 1.878 | 1.4 | 0.832 | 3.232 | NA | 0.75 | 1.262 | 2.133 | NA | 2.83 | 0.98 | 1.67 | 0.13 |
| Fan Head Complex | 1.475 | 2.4 | 1 | 2.247 | 1 | 1.09 | 4.56 | NA | NA | 0.05 | 0.10 | 0.04 | 0.03 |
| Ice Contact Deposits | NA | 6.4 | NA | 6.4 | NA | 6.4 | NA | NA | NA | | 14.00 | 0.05 | |
| Karst Plain and Escarpment | 0.682 | 1 | 0.7 | 0.667 | NA | 0.6 | 0.812 | 0.667 | 0.5 | 3.65 | 3.68 | 1.49 | 0.87 |
| Lake Deposits | 22.675 | 6.943 | 7.275 | 15.743 | NA | NA | 21.617 | 1.92 | NA | 0.05 | 1.33 | 0.17 | 0.05 |
| Meltwater Channel | 5.1 | 3.05 | NA | 3.733 | NA | 3.05 | NA | 5.1 | NA | | 0.05 | 0.05 | |
| Outwash Complex | 1 | 2.472 | 0.857 | 3.115 | 2.6 | 2.465 | 1 | NA | NA | 2.70 | 0.25 | 0.07 | 0.45 |
| Outwash Plain | 0.6 | 3.28 | 0.7 | 4.59 | 2.243 | 3.661 | 0.667 | 0.667 | NA | 2.68 | 1.91 | 0.86 | 0.49 |
| Sand Plains and Loess Sands | 1.156 | 3.646 | 1.061 | 3.667 | 2.1 | 3.977 | 2.075 | 1.068 | NA | 0.46 | 1.07 | 0.67 | 1.30 |
| Sluiceway or Discrete Channel | 2.348 | 4.814 | 1.217 | 5.396 | 1 | 2.714 | 5.547 | 4.12 | NA | 1.89 | 0.94 | 0.17 | 0.06 |

| Hydrogeologic setting | Well Type | | Aquifer Conditions | | Hydrogeologic Sensitivity | | | | | Well Depth | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | Bedrock | Unconsolidated | Oxidizing | Reducing | Very High | High | Moderate | Low | Very Low | 0-50 | 50-100 | 100-150 | >150 |
| Till Capped Fan | NA | 3.438 | 0.975 | 4.258 | 6.1 | 2.712 | 5.543 | NA | NA | 0.05 | 0.37 | 1.45 | 1.36 |
| Till Cored Moraine | 4.465 | 5.099 | 2.725 | 5.233 | 2.2 | 3.99 | 5.547 | 5.352 | NA | 0.97 | 0.31 | 0.06 | 0.05 |
| Till Plain | 4.052 | 5.967 | 1.221 | 6.097 | NA | 2.912 | 5.618 | 5.626 | 2.4 | 0.64 | 0.25 | 0.16 | 0.14 |
| Trough System | NA | 2.388 | 2.4 | 1.978 | 0.75 | 2.627 | NA | NA | NA | 0.05 | 0.27 | 0.05 | |
| Tunnel Valley | 1.667 | 4.05 | 0.833 | 4.689 | NA | 3.6 | 3.567 | 5.85 | NA | 0.18 | 0.67 | 0.74 | 0.05 |
| Unconfined Outwash Fan | 7.35 | 2.92 | 0.778 | 4.358 | 1.386 | 3.547 | 1.55 | NA | NA | 0.79 | 2.87 | 0.64 | 0.04 |
| Wabash River Valley | 1.888 | 2.648 | 0.822 | 4.433 | 1 | 2.892 | 1.167 | 1 | NA | 10.21 | 2.69 | 3.44 | 0.05 |

# APPENDIX B:

# 2022 INTEGRATED REPORT FIGURES

Figure 1: IDEM's nine-year rotating basin monitoring schedule for 2020-2028.

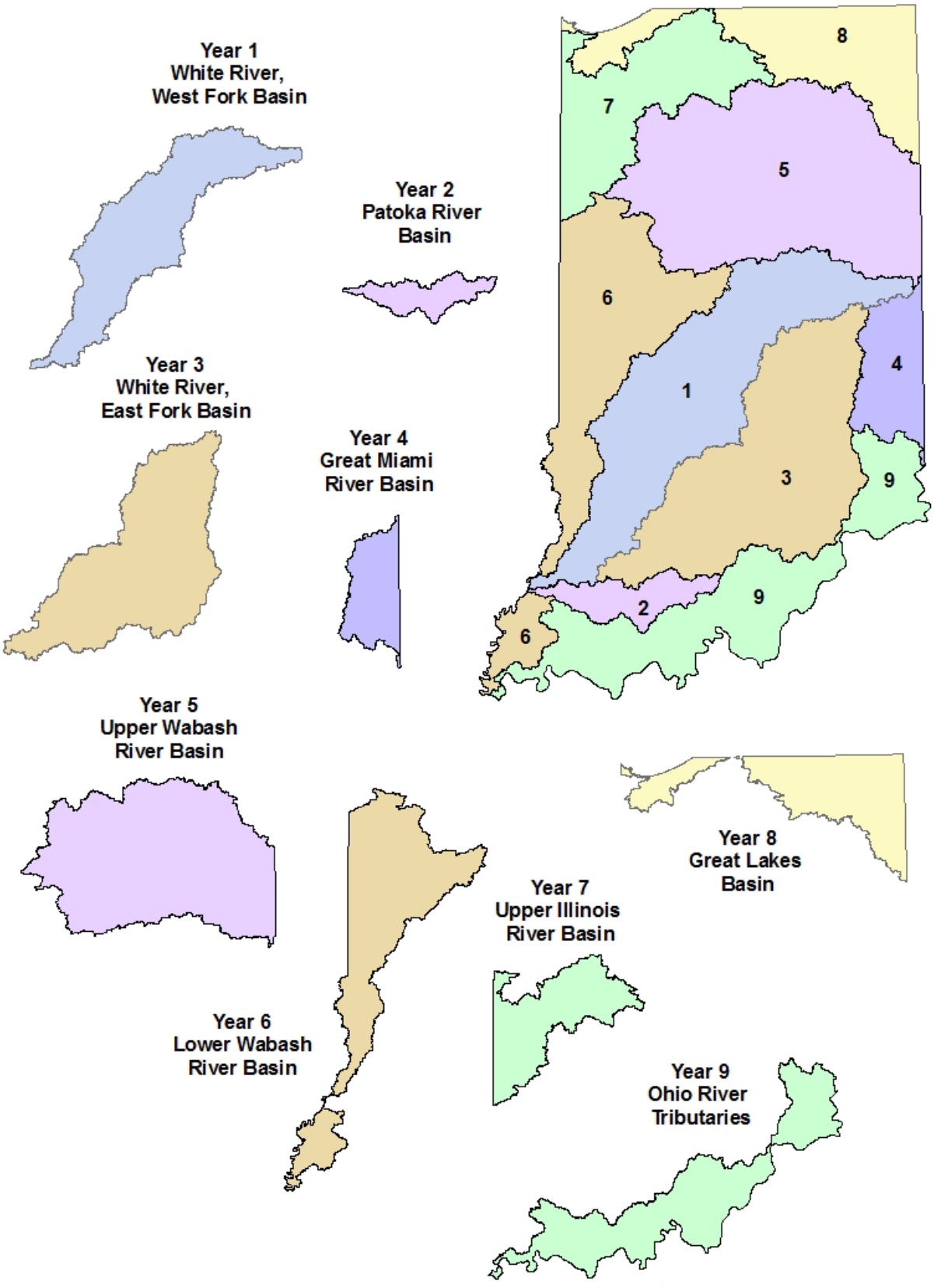


Figure 2: IDEM's surface water monitoring sites sampled 2013-2021.

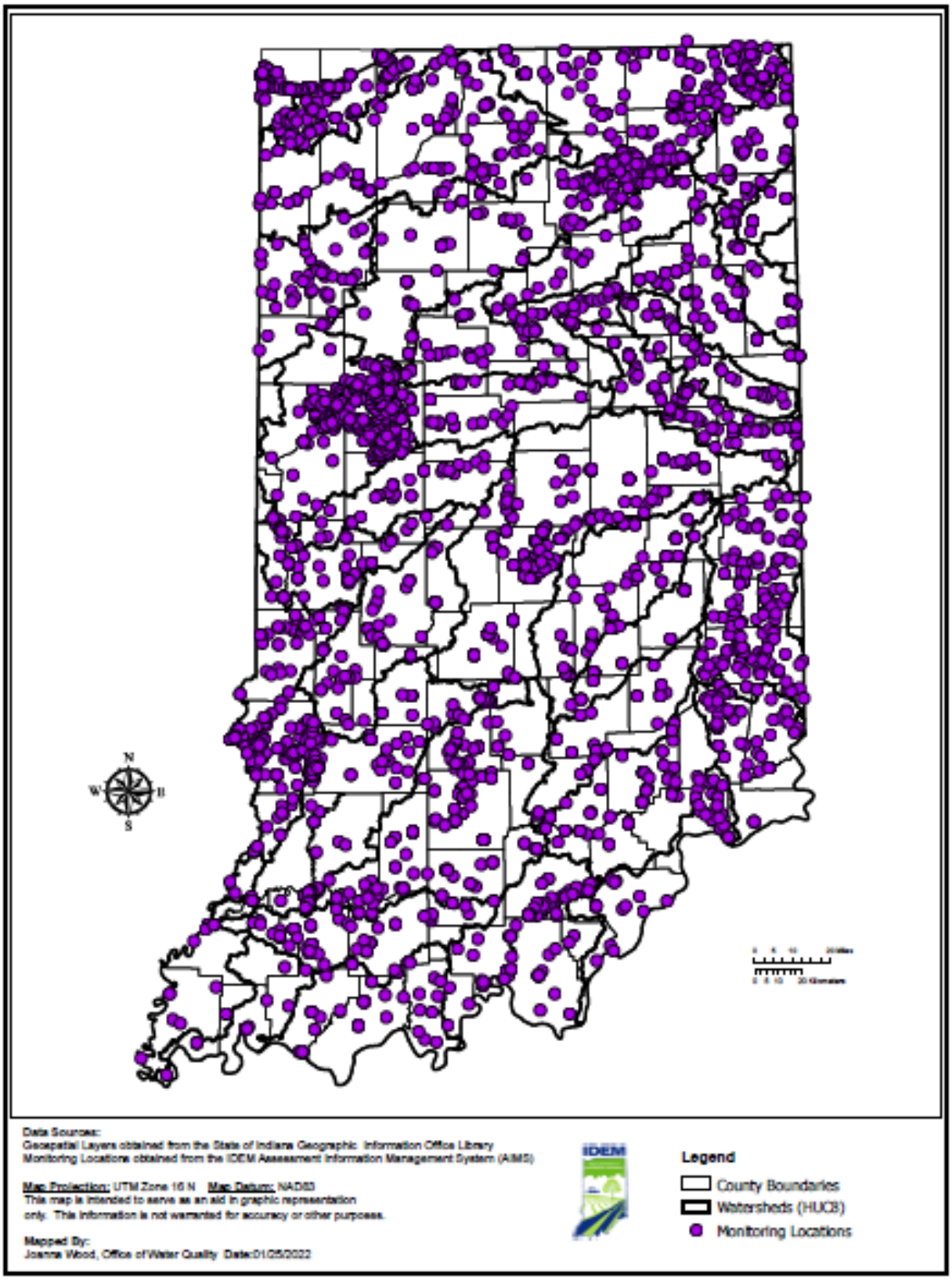
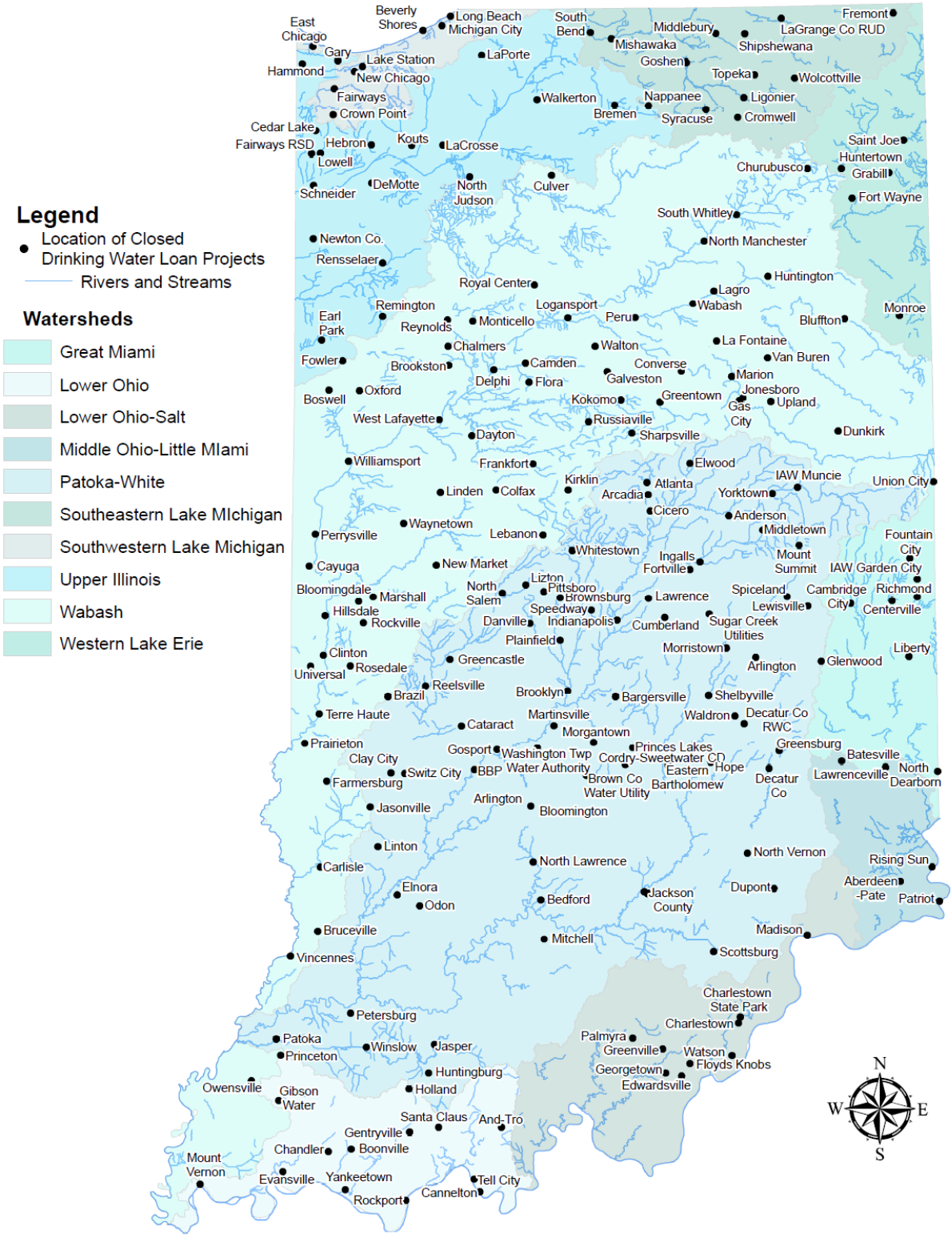


Figure 3: State Revolving Fund Clean Water Program projects, 1992-2021.



Figure 4: State Revolving Fund Drinking Water Program projects, 1999-2021.




Locations of cities or towns are not intended to represent specific project sites.

Figure 5: Location of Little Hogan Creek and South Hogan Creek sub-watersheds in southeastern Indiana.

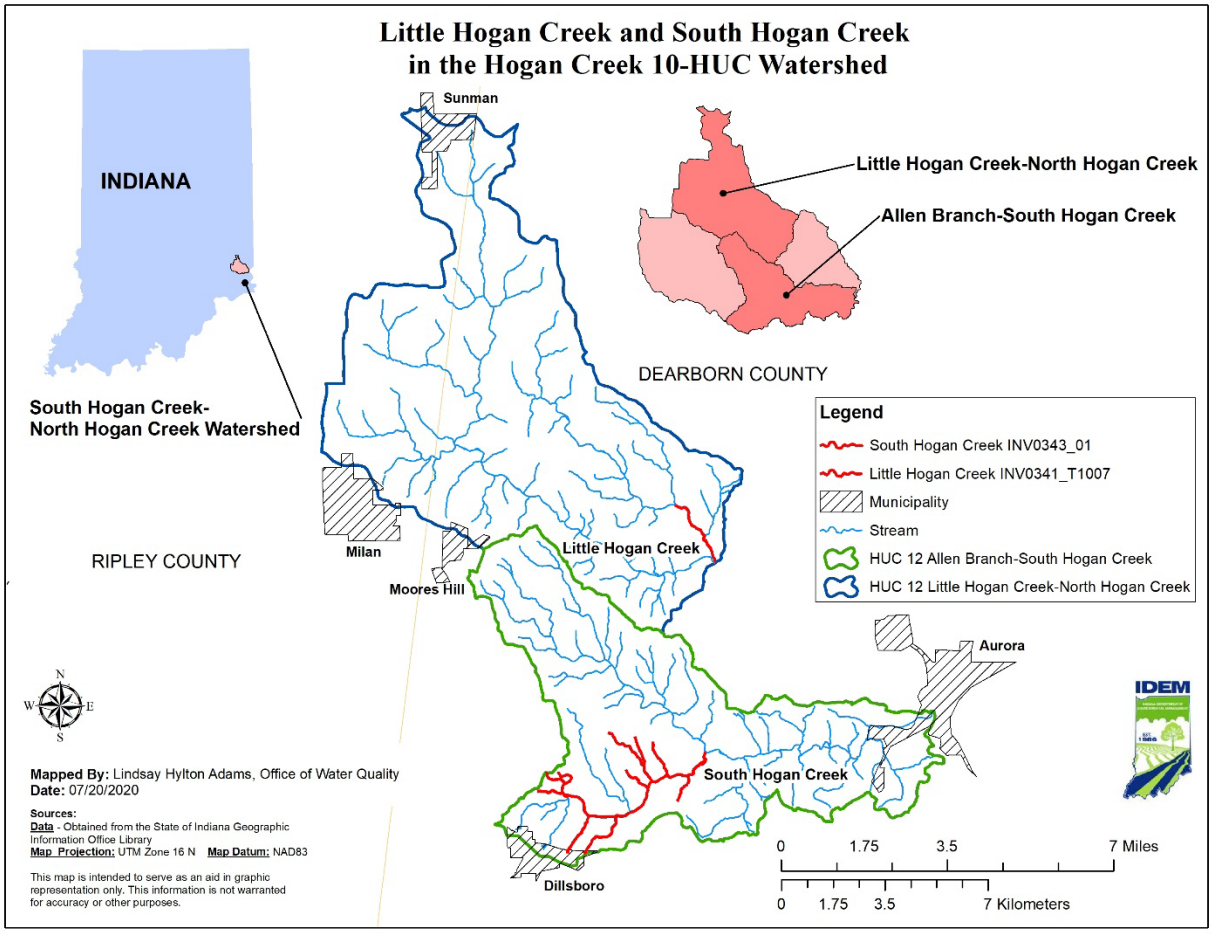


Figure 6: Location of Little Deer Creek sub-watershed in north-central Indiana.

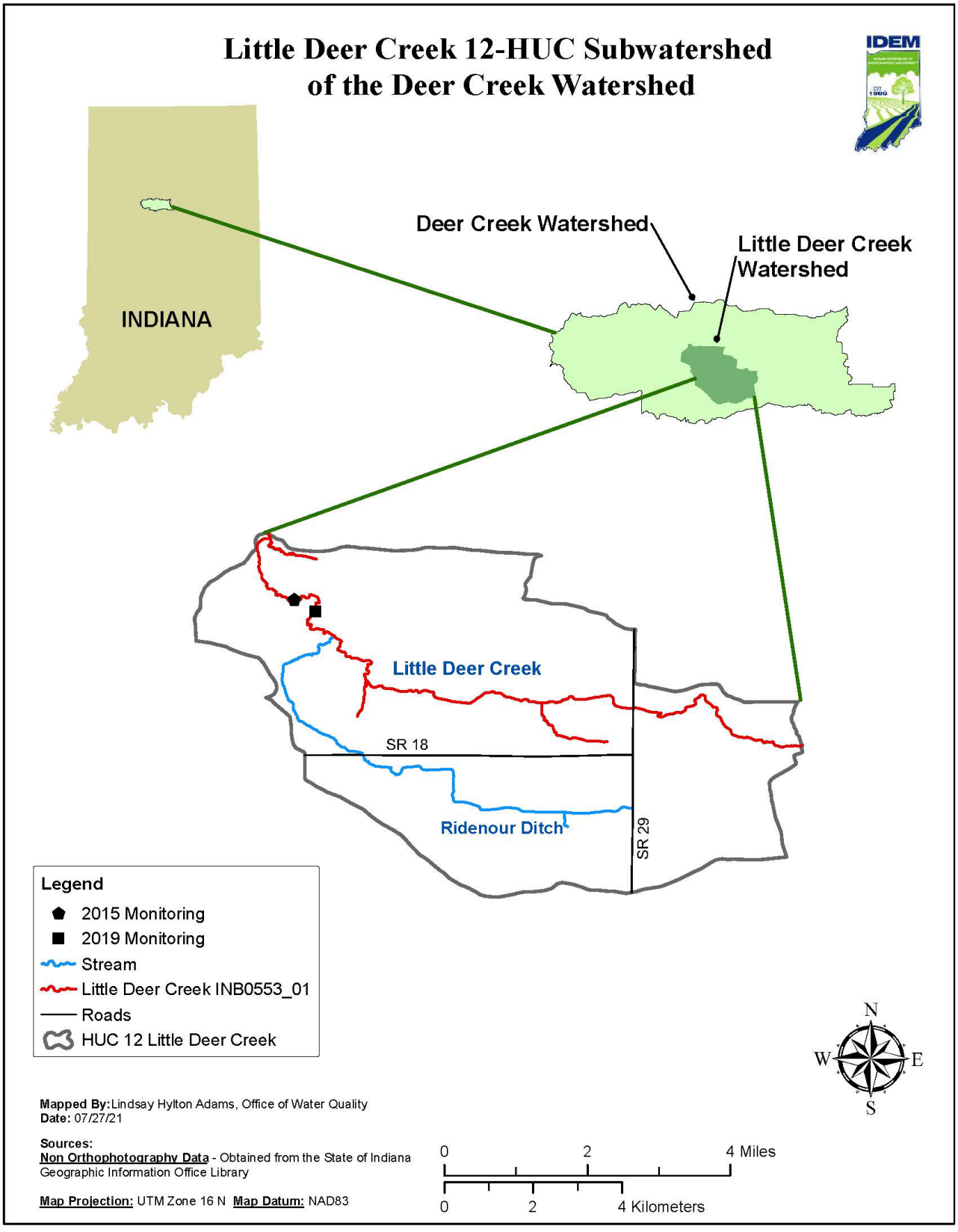


Figure 7: Location of Kilmore Creek and Stump Ditch subwatersheds in north-central Indiana.

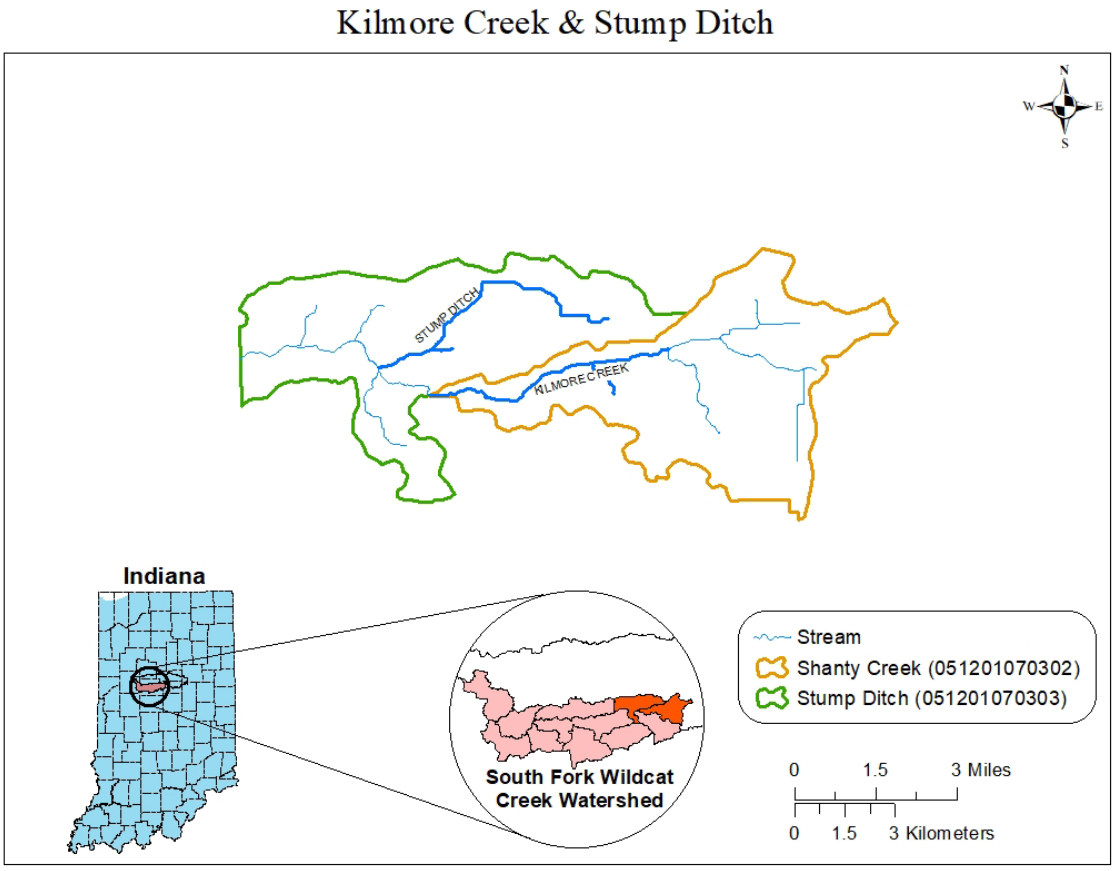


Figure 8: Decision-making process for determining Consolidated list categories for Indiana waters.

Water quality assessments and Consolidated Listing decisions are made for each beneficial use designated in Indiana's water quality standards (WQS). Assessments for each beneficial use are made by comparing the available data against the applicable narrative and numeric criteria expressed in the WQS. Waterbody assessment units (AU) are then placed in the appropriate category of Indiana's Consolidated List for the beneficial use assessed as shown below. A waterbody AU may appear in different categories depending on the information available for a given beneficial use.

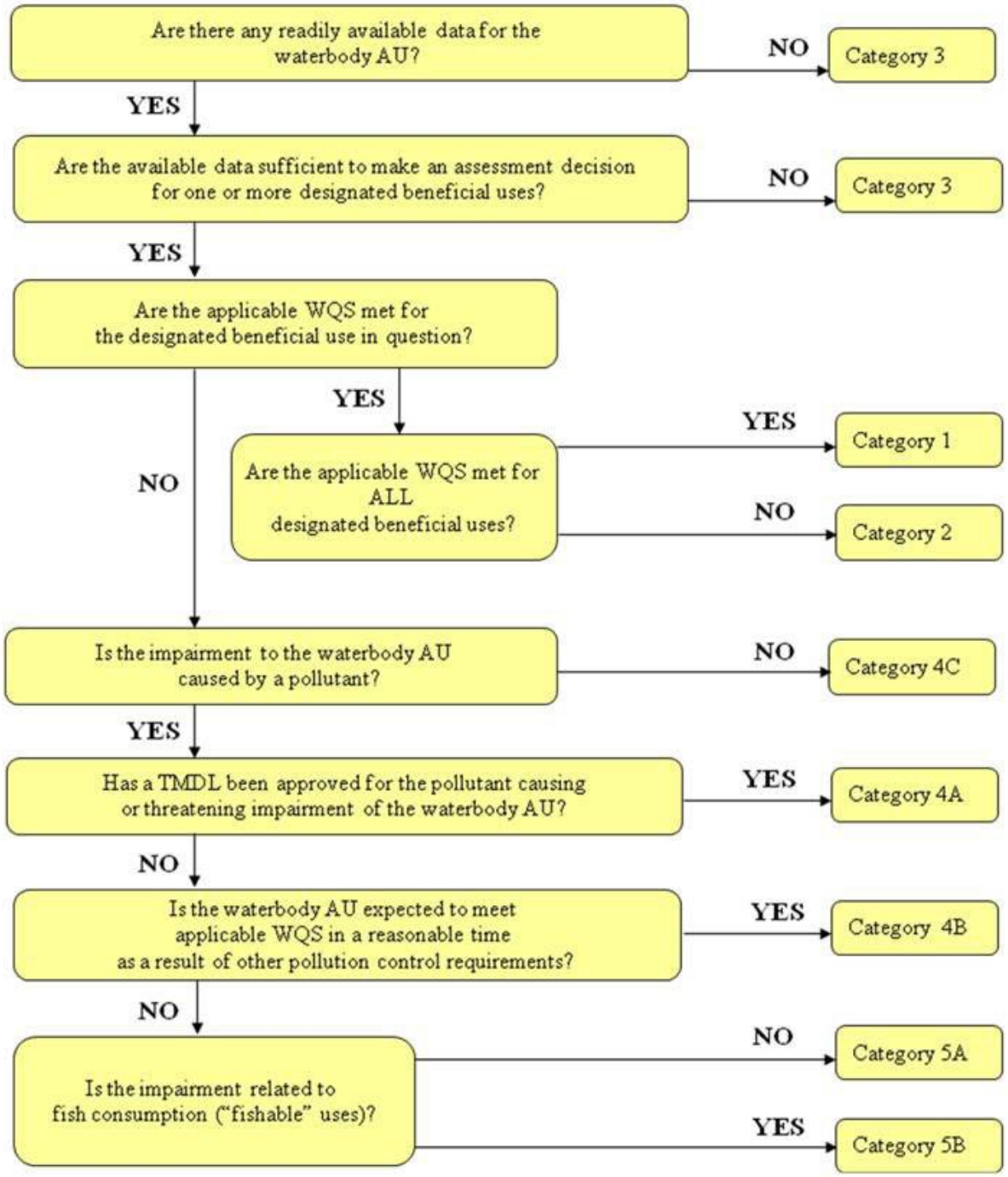


Figure 9: IDEM's statewide groundwater monitoring network sites shown within Indiana's various hydrogeologic settings.

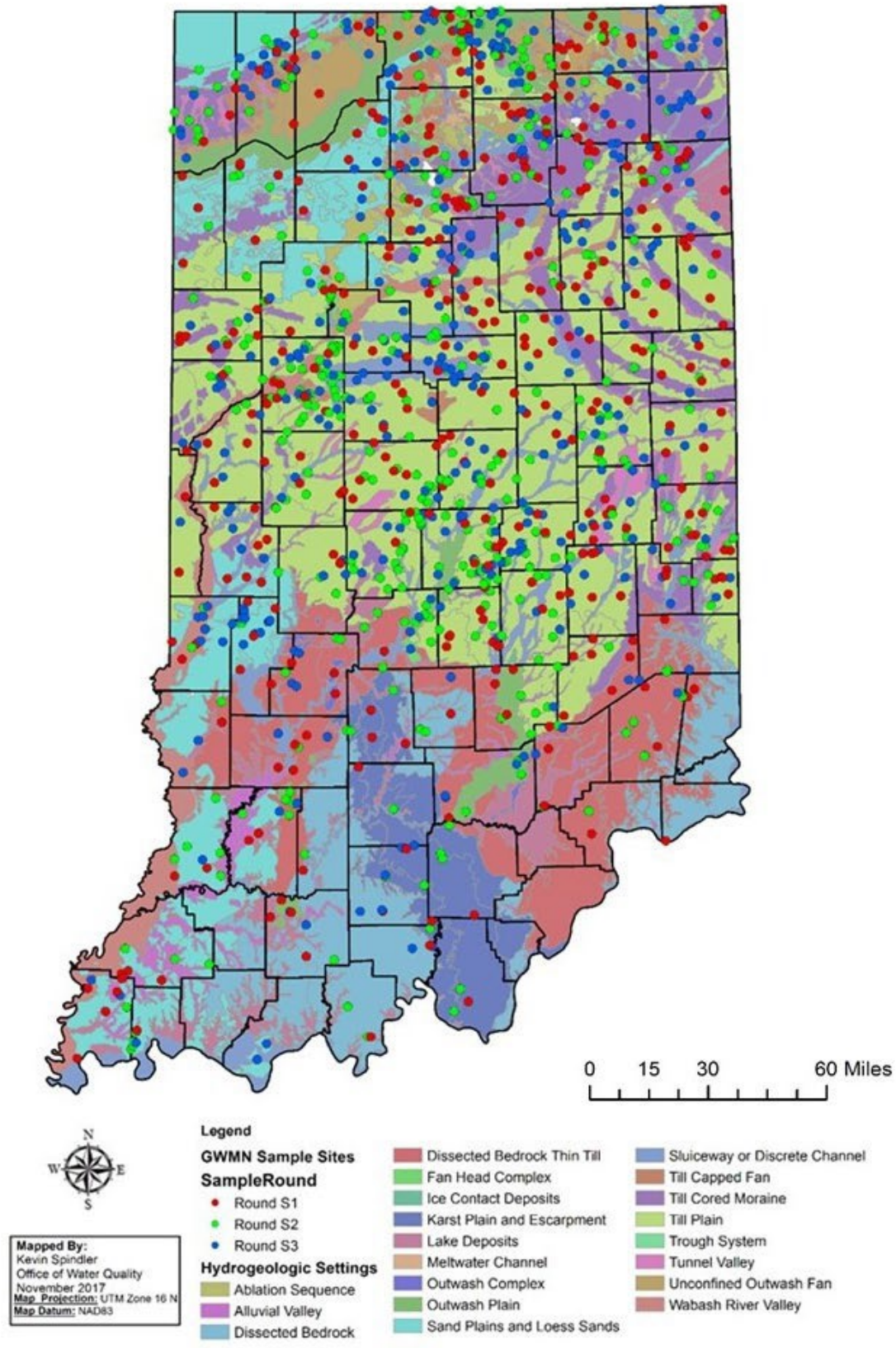


Figure 10: Groundwater monitoring results for nitrogen (as nitrate-nitrite), shown within areas of aquifer sensitivity identified by Letsinger (2015).

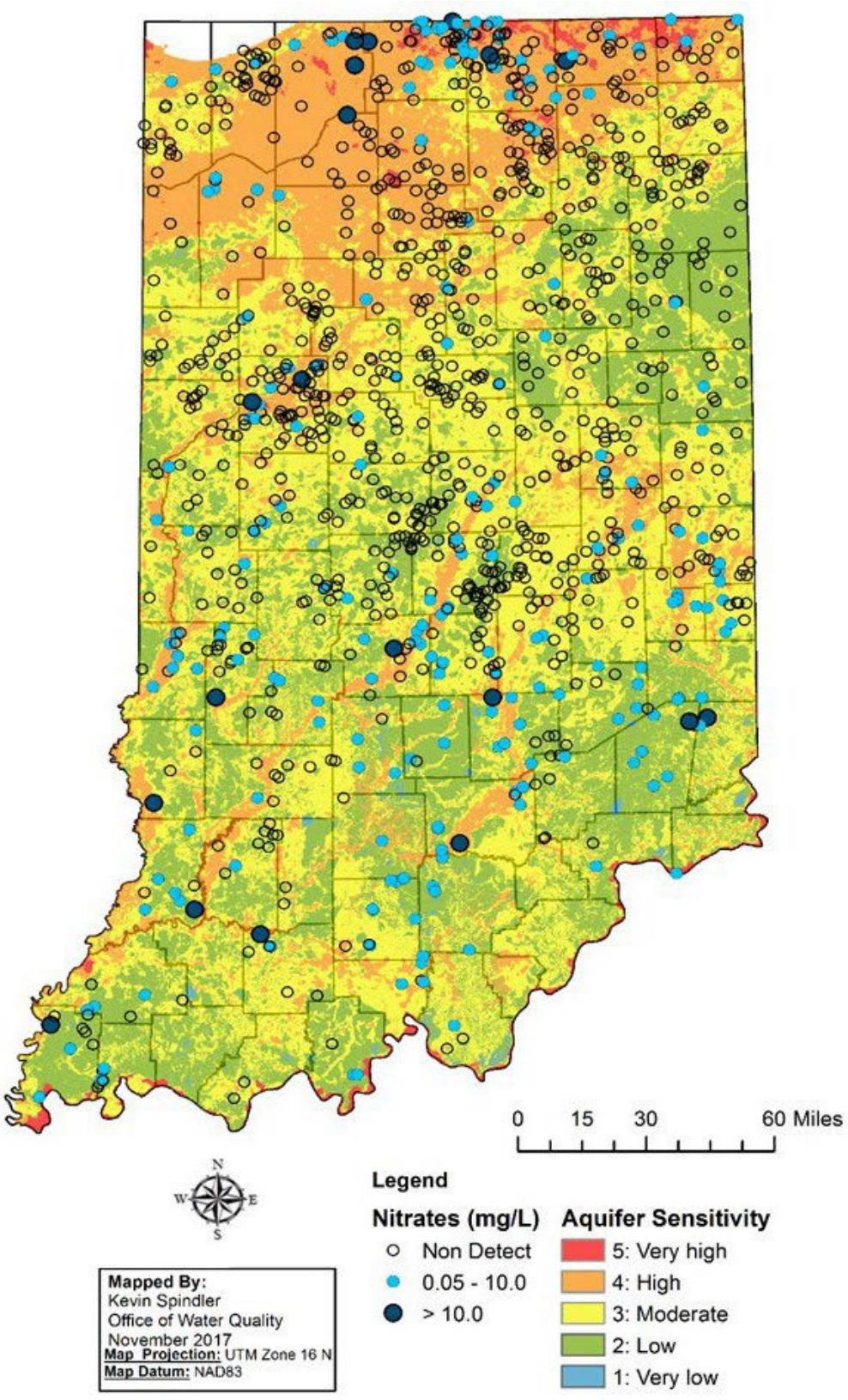


Figure 11: Groundwater monitoring results for arsenic, shown within Indiana's various hydrogeologic settings.

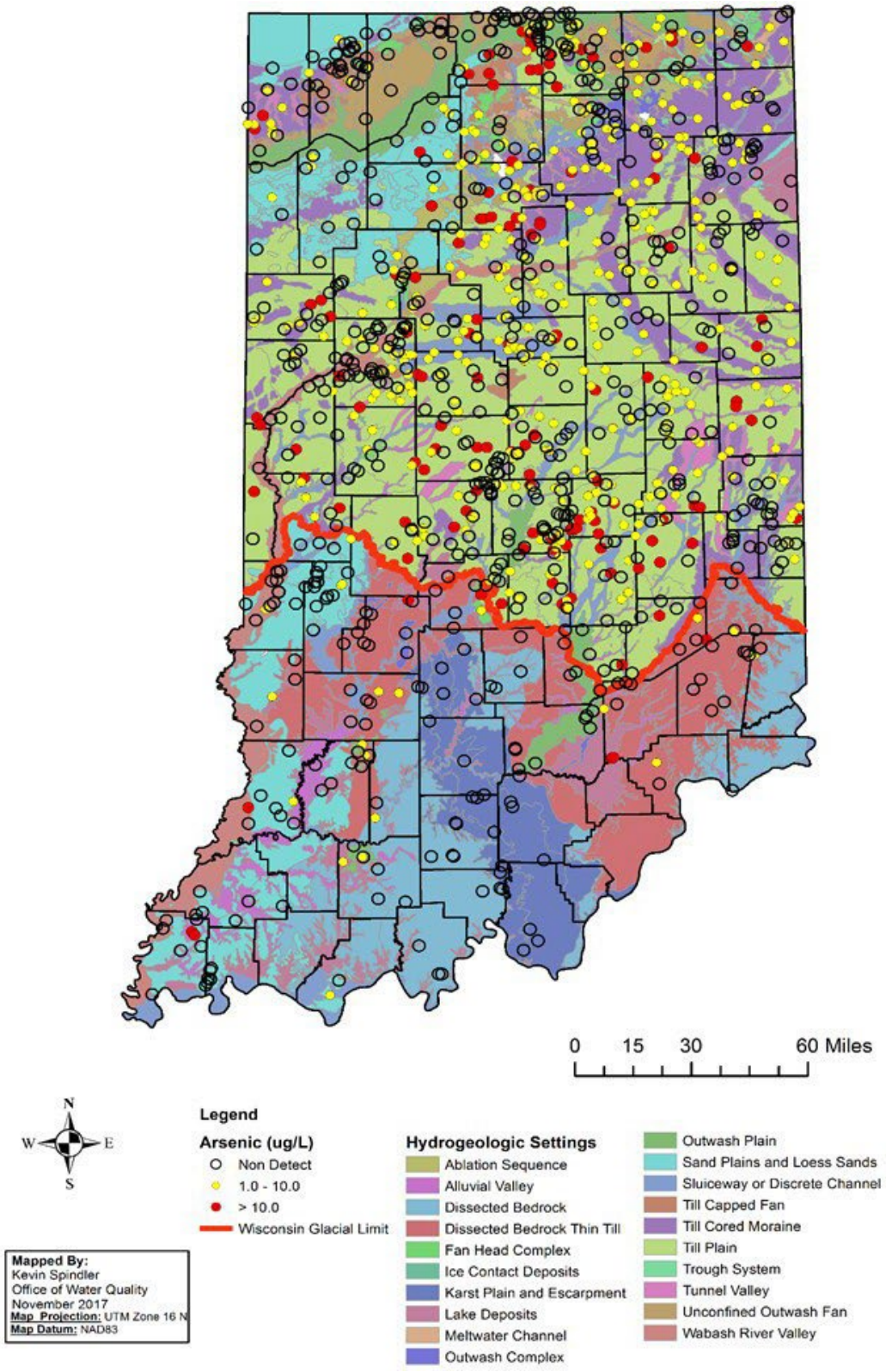


Figure 12: Groundwater monitoring results for pesticide degredates acetochlor ESA and OA shown within areas of aquifer sensitivity identified by Letsinger (2015).

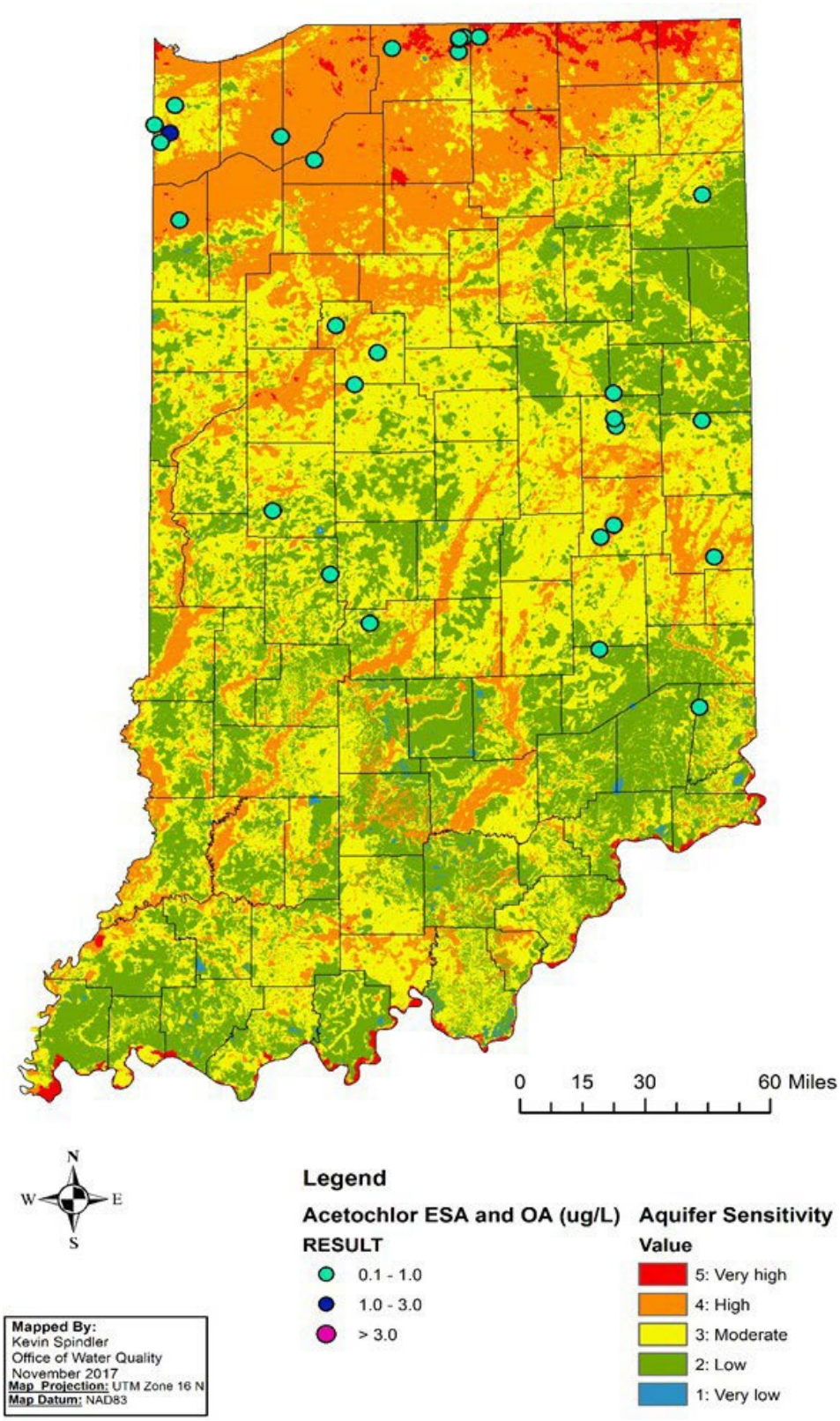


Figure 13: Groundwater monitoring results for pesticide degradates alachlor ESA and OA shown within areas of aquifer sensitivity identified by Letsinger (2015).

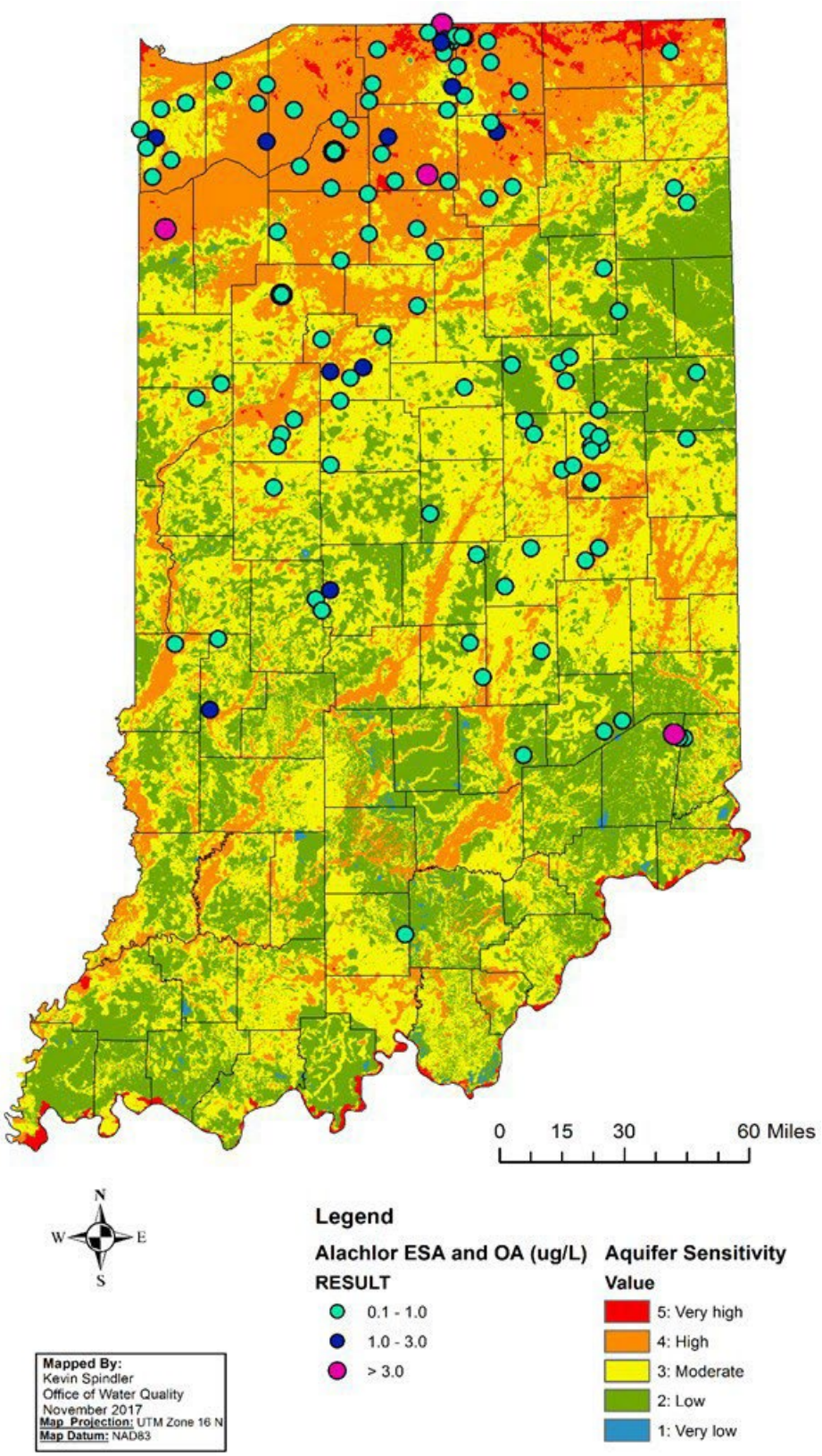
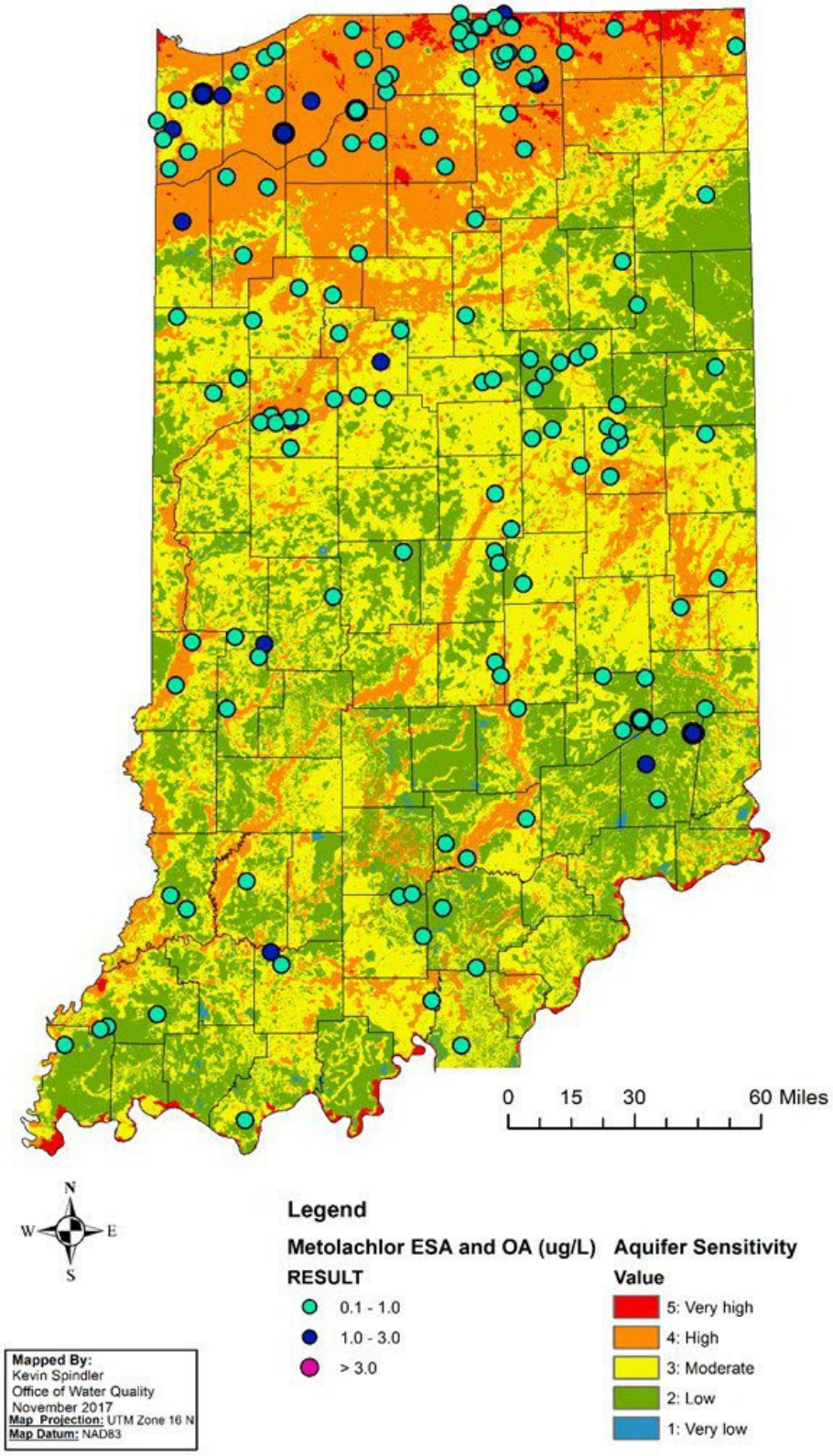


Figure 14: Groundwater monitoring results for pesticide degredates metolachlor ESA and OA shown within areas of aquifer sensitivity identified by Letsinger (2015).



# APPENDIX C:

# METADATA AND DEFINITIONS

**DATABASE MANAGER**

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IDEM uses U.S. EPA's Assessment and Total Maximum Daily Load (TMDL) Tracking and Implementation System (ATTAINS) to store and manage its water quality assessment information including its Clean Water Act (CWA) Sections 305(b) assessments, 303(d) listing decisions, and 314 trend and trophic data for Indiana lakes.

This metadata document contains a list of all files included in IDEM's 2022 Integrated Report and the information necessary to understand the cause and source information in the Integrated Report tables and other information provided in the report.

Table 1: Files included with Indiana's 2022 Integrated Report submittal.

| File Name | Description |
|---|---|
| IR2022_Narrative.pdf | Adobe Acrobat file containing the narrative portion of Indiana's2022 Integrated Report. |
| IR2022_AppA_Tables.pdf | Adobe Acrobat file containing the tables for the 2022 IntegratedReport. |
| IR2022_AppB_Figures.pdf | Adobe Acrobat file containing figures for the 2022 IntegratedReport. |
| IR20220_AppC_Metadata.pdf | Adobe Acrobat file containing filenames of all attachments and appendices and metadata needed to translate information used inATTAINS. |
| IR2022_AppD_Status ofCat4Waters.pdf | Adobe Acrobat file containing information regarding impairmentstatus of Category 4 waters. |
| IR2022_AppE_TMDLPriorities.pdf | Adobe Acrobat file containing IDEM's TMDL 2022-2024development priorities. |
| IR2022_AppF_MARLschedule.pdf | Adobe Acrobat file containing IDEM's CWA Sections 305(b) and 303(d) water quality monitoring, assessment, reporting, and listing(MARL) schedule |
| IR2022_AppG_CALM_COVER.pdf | Adobe Acrobat file containing the title page for Appendix G. |
| IR2022_AppG_CALM.pdf | Adobe Acrobat file containing IDEM's Consolidated Assessment andListing Methodology for the 2022 cycle. |
| IR2022_AppH_CompALUS&RECR.pdf | Adobe Acrobat file containing IDEM's comprehensive statewidewater quality assessments based on probabilistic monitoring results. |
| IR2022_AppI_ Trend&TrophicStatus.pdf | Adobe Acrobat file containing IDEM's Clean Water Act Section 314assessments of lake trends and tropic state. |
| IR2022_AppJ_303dNOC_NarrativeOnly_COVER.pdf | Adobe Acrobat file containing the title page for Appendix J. |
| IR2022_AppJ_303dNOC_NarrativeOnly.pdf | Adobe Acrobat file containing the narrative portion of the public notice for the draft 2022 303(d) list. Supporting attachments are available online at: https://www.in.gov/idem/nps/watershed-assessment/water-quality-assessments-and-reporting/section-303d-list-of-impaired-waters/ or by requestfrom the Database Manager. |
| IR2022_AppK1_RTC_COVER.pdf | Adobe Acrobat file containing the title page for Appendix K. |
| IR2022_AppK1_RTC.pdf | Adobe Acrobat file containing IDEM's response to U.S. EPAnarrative comments on the draft 2022 303(d) list. |
| IR2022_AppK2_RTC.xlsx | MS Excel file containing IDEM's response to U.S. EPA comments onthe draft 2022 303(d) list provided to IDEM in spreadsheet format. |
| IR2022_AppL_ListingTables_COVER.xlsx | Adobe Acrobat file containing the title page for Appendix L. |

| File Name | Description |
|---|---|
| IR2022_AppL_ListingTables_FINAL.xlsx | MS Excel file containing tables to support Indiana's finalized 303(d) listing, including the finalized 303(d) list, Category 4 waters, and all changes made for the 2022 cycle. |
| IR2022_AppM_ConsolidatedList_COVER.PDF | Adobe Acrobat file containing the title page for Appendix M. |
| IR2022_AppM_ConsolidatedList.xlsx | MS Excel file containing Indiana's 2022 Consolidated List (Categories 1-5). |

Table 2: Uses in ATTAINS that represent those designated and other uses for which IDEM makes water quality assessments.

| ATTAINS Use Name | IDEM Definition |
|---|---|
| Full Body Contact | Applies to Recreational Use assessments (Human Health or Aesthetics) ofall waters outside the Great Lakes Basin (327 IAC 2-1-3(a)(1)). |
| Warm Water Aquatic Life | Applies to Aquatic Life Use assessments of warm waters outside the GreatLakes Basin (327 IAC 2-1-3(a)(2)). |
| Salmonid Waters | Applies to Aquatic Life Use assessments of waters outside the Great Lakes Basin designated by Indiana Department of Natural Resources forput-and-take trout fishing (327 IAC 2-1-3(a)(2)). |
| Human Health and Wildlife | Applies to Fish Consumption Use assessments of waters outside the GreatLakes Basin conducted pursuant to the water quality goals identified in 327IAC 2-1-1.5 and 327 IAC 2-1-6(2). |
| Public Water Supply | Applies to Public Water Supply Use assessments of surface waters outside the Great Lakes Basin used as source waters for public water supply (327 IAC 2-1-3(a)(3)) and surface waters found to have a directinfluence on a public water supply well (see IDEM's Consolidated Assessment and Listing Methodology). |
| Limited Use | Applies to waters within the Great Lakes Basin designated for Limited Use(the inability to fully support aquatic life) in 327 IAC 2-1-11(a) and/or designated for CSO wet weather limited use (an amended recreational usedesignation) in 327 IAC 2-1-11.5(a). |
| Great Lakes Full Body Contact | Applies to Recreational Use assessments (Human Health or Aesthetics) ofall waters within the Great Lakes Basin (327 IAC 2-1.5-5(a)(1)). |
| Great Lakes Warm Water Aquatic Life | Applies to Aquatic Life Use assessments of warm waters within the GreatLakes Basin (327 IAC 2-1.5-5(a)(2)). |
| Great Lakes Salmonid Waters | Applies to Aquatic Life Use assessments of waters within the Great LakesBasin designated as salmonid waters in 327 IAC 2-1.5-5(a)(3). |
| Great Lakes Human Health and Wildlife | Applies to Fish Consumption Use assessments of waters within the Great Lakes Basin conducted pursuant to the water quality goals identified in 327IAC 2-1.5-3. |
| Great Lakes Public Water Supply | Applies to Public Water Supply Use assessments of source waters within the Great Lakes Basin (327 IAC 2-1.5-5(a)(4)) and surface waters found tohave a direct influence on a public water supply well (see IDEM's Consolidated Assessment and Listing Methodology). |
| Great Lakes Limited Use | Applies to assessments of waters within the Great Lakes Basin designatedfor Limited Use (the inability to fully support aquatic life) in 327 IAC 2-1.5- 19(a) and/or CSO wet weather limited use (an amended recreational use designation) pursuant to 327 IAC 2-1-3.1. |

Table 3: ATTAINS parameters IDEM may use to describe impairments to Indiana waters and the uses to which they apply (aquatic life use includes warm water aquatic life uses and salmonid waters). Not all of these parameters are currently in use in Indiana's data set.

| ATTAINS Parameter Name | IDEM Definition | Full Body Contact | Aquatic Life Use | Public Water Supply | Human Health & Wildlife |
|---|---|---|---|---|---|
| ACROLEIN | Concentration of Acrolein exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| ACRYLONITRILE | Concentration of Acrylonitrile exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| ALDRIN | Concentration of Aldrin exceeds Indiana water quality standards for aquatic life use anywhere in the state (327 IAC 2-1-6 or 327 IAC 2-1.5-8) and/or for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | YES | YES | NO |
| AMMONIA NITROGEN | Concentration of Ammonia Nitrogen exceeds Indiana's water quality standards for aquatic life use (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | YES | NO | NO |
| ANTIMONY | Concentration of Total Antimony exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| ARSENIC, TRIVALENT (ARSENIC III) | Concentration of Dissolved Trivalent Arsenic (Arsenic III) exceeds Indiana's water quality standards for aquatic life use support anywhere in the state (327 IAC 2-1-6 or 327 2-1.5-8) and/or concentration of Total Trivalent Arsenic (Arsenic III) exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | YES | YES | NO |

| ATTAINS Parameter Name | IDEM Definition | Full Body Contact | Aquatic Life Use | Public Water Supply | Human Health & Wildlife |
|---|---|---|---|---|---|
| BARIUM | Concentration of Total Barium exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| BENZENE | Concentration of Benzene exceeds Indiana's water quality standards for public water supply in source waters (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | NO | YES | YES |
| BENZIDINE | Concentration of Benzidine exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| BERYLLIUM | Concentration of Total Beryllium exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-11-6(a)). | NO | NO | YES | NO |
| BIOLOGICAL INTEGRITY | The benthic macroinvertebrate and/or fish communities indicate an impairment of aquatic life use based on the assessment methods provided in IDEM's Consolidated Assessment and Listing Methodology (CALM). | NO | YES | NO | NO |
| BIS (2-CHLOROETHYL) ETHER | Concentration of Bis (2-chloroethyl) Ether (also known as Dichloroethyl Ether) exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| CADMIUM | Concentration of Dissolved Cadmium exceeds Indiana's water quality standards for aquatic life use support anywhere in the state (327 IAC 2-1-6 or 327 2-1.5-8) and/or concentration of Total Cadmium exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-11-6(a)). | NO | YES | YES | NO |

| ATTAINS Parameter Name | IDEM Definition | Full Body Contact | Aquatic Life Use | Public Water Supply | Human Health & Wildlife |
|---|---|---|---|---|---|
| CARBON TETRACHLORIDE | Concentration of Carbon Tetrachloride exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| CHLORDANE | Concentration of Total Chlordane exceeds Indiana water quality standards for public water supply in source waters anywhere in the state (327 IAC 2-1-6 or 327 IAC 2-1.5-8) and/or for aquatic life use in waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | YES | YES | NO |
| CHLORIDE | Concentration of Total Chloride exceeds Indiana water quality standards for aquatic life use and/or public water supply (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | YES | YES | NO |
| CHLORINE, RESIDUAL (CHLORINE DEMAND) | Concentration of Intermittent Total Residual Chlorine exceeds Indiana's water quality standards for aquatic life use (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | YES | NO | NO |
| CHLOROBENZENE (MONO) | Concentration of Chlorobenzene (also known as Monochlorobenzene) exceeds Indiana's water quality standards for public water supply in source waters (327 IAC 2-1- 6 or 327 IAC 2-1.5-8). | NO | NO | YES | NO |
| CHLOROFORM | Concentration of Chloroform exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| CHLORPYRIFOS | Concentration of Chloropyrifos exceeds Indiana water quality standards for aquatic life use in waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | YES | NO | NO |
| CHROMIUM, HEXAVALENT (CHROMIUM VI) | Concentration of Dissolved Hexavalent Chromium (Chromium VI) exceeds Indiana's water quality standards for aquatic life use support (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | YES | YES | NO |

| ATTAINS Parameter Name | IDEM Definition | Full Body Contact | Aquatic Life Use | Public Water Supply | Human Health & Wildlife |
|---|---|---|---|---|---|
| CHROMIUM, TRIVALENT (CHROMIUM III) | Concentration of Dissolved Trivalent Chromium (Chromium III) exceeds Indiana's water quality standards for aquatic life use support (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | YES | YES | NO |
| COPPER, DISSOLVED | Concentration of Dissolved Copper exceeds Indiana's water quality standards for aquatic life use support (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | YES | YES | NO |
| CYANIDE | Concentration of Total Cyanide exceeds Indiana water quality standards for public water supply (327 IAC 2-1-6 or 327 IAC 2-1.5-8) and/or concentration of either or both Chlorine Amenable Cyanide and Free Cyanide (also known as Weak Acid Dissociable) exceed Indiana's water quality standards for aquatic life use (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | YES | YES | NO |
| DDT (Dichlorodiphenyl-trichloroethane) | Concentration of Dichlorodiphenyltrichloroethane (DDT) exceeds Indiana water quality standards for public water supply in source waters (327 IAC 2-1-6 or 327 IAC 2-1.5-8) and Indiana's water quality standards for aquatic life use support in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | YES | YES | NO |
| DIBUTYL PHTHALATE | Concentration of Dibutyl Phthalate exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| DIBUTYL PHTHALATE | Concentration of Dibutyl Phthalate exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| DICHLOROBENZENE (MIXED ISOMERS) | Concentration of Dichlorobenzenes (all isomers) exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |

| ATTAINS Parameter Name | IDEM Definition | Full Body Contact | Aquatic Life Use | Public Water Supply | Human Health & Wildlife |
|---|---|---|---|---|---|
| DIELDRIN | Concentration of Dieldrin exceeds Indiana's water quality standards for aquatic life use support and/or for public water supply (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | YES | YES | NO |
| DIMETHYL PHTHALATE | Concentration of Dimethyl Phthalate exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Concentration of Dioxin (including 2,3,7,8- TCDD) exceeds Indiana's water quality standards for public water supply (327 IAC 2-1-6 or 327 IAC 2-1.5-8) or the concentration exceeds the Ohio River Valley Sanitation Commission (ORSANCO) Pollution Control Standards (PCS) for fish consumption for the Ohio River. | NO | NO | YES | YES |
| DISSOLVED OXYGEN | Dissolved Oxygen concentration exceeds Indiana's water quality standards for aquatic life use (327 IAC 2-1-6 or 327 IAC 2- 1.5-8) or the Ohio River Valley Sanitation Commission (ORSANCO) Pollution Control Standards (PCS) for aquatic life use in the Ohio River. | NO | YES | NO | NO |
| ENDOSULFAN | Concentration of Endosulfan (Hexachlorocyclopentadiene) (sum of all isomers) exceeds Indiana water quality standards for public water supply and/or aquatic life use in waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | YES | YES | NO |
| ENDRIN | Concentration of Endrin exceeds Indiana water quality standards for aquatic life use anywhere in the state (327 IAC 2-1-6 or 327 IAC 2-1.5-8) and/or for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | YES | YES | NO |

| ATTAINS Parameter Name | IDEM Definition | Full Body Contact | Aquatic Life Use | Public Water Supply | Human Health & Wildlife |
|---|---|---|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Concentration of Escherichia Coli (E. Coli) bacteria exceed the levels identified in IDEM's Consolidated Assessment and Listing Methodology (CALM) for recreational use assessments. | YES | NO | NO | NO |
| ETHYLBENZENE | Concentration of Ethylbenzene exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| FLUORANTHENE | Concentration of Fluoranthene exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| FLUORIDE | Concentration of Fluoride exceeds Indiana water quality standards for aquatic life use anywhere in the state (327 IAC 2-1-6 or 327 IAC 2-1.5-8) and/or for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | YES | YES | NO |
| HARMFUL ALGAL BLOOMS | Concentration of Cylindrospermospsin and/or Microcystin-LR in source waters exceed the benchmarks provided in Indiana's Consolidated Assessment and Listing Methodology (CALM) for water quality assessments of public water supply. | NO | NO | YES | NO |
| HEPTACHLOR | Concentration of Heptachlor exceeds Indiana water quality standards for aquatic life use and/or for public water supply in waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | YES | YES | NO |
| HEXACHLOROBENZENE | Concentration of Hexachlorobenzene exceeds Indiana's water quality standards for public water supply in source waters (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | NO | YES | NO |
| HEXACHLOROBUTADIENE | Concentration of Hexachlorobutadiene exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |

| ATTAINS Parameter Name | IDEM Definition | Full Body Contact | Aquatic Life Use | Public Water Supply | Human Health & Wildlife |
|---|---|---|---|---|---|
| EXACHLOROCYCLO-PENTADIENE | Concentration of Hexachlorocyclopentadiene exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| HEXACHLOROETHANE | Concentration of Hexachloroethane exceeds Indiana's water quality standards for public water supply in source waters (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | NO | YES | NO |
| ISOPHORONE | Concentration of Isophorone exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| LEAD | Concentration of Dissolved Lead exceeds Indiana's water quality standards for aquatic life use support (327 IAC 2-1-6 or 327 IAC 2-1.5.8). | NO | YES | YES | NO |
| MERCURY IN FISH TISSUE | The trophic level-weighted geometric mean concentration of total and/or methylmercury exceeds the benchmark criterion specified in IDEM's Consolidated Assessment and Listing Methodology (CALM) for fish consumption assessments. | NO | NO | NO | YES |
| MERCURY, DISSOLVED | The concentration of Dissolved Mercury exceeds Indiana's water quality standards for aquatic life use in waters within the Great Lakes Basin (327 IAC 2-1.5-8). Does not apply to waters outside the Great Lakes Basin. | NO | YES | NO | NO |
| MERCURY, TOTAL | The concentration of Total Mercury exceeds Indiana's water quality standards for aquatic life use in waters outside the Great Lakes Basin (327 IAC 2-1-6) and/or the concentration of Total Mercury exceeds Indiana's water quality standards for public water supply in source waters (327 IAC 2-1- 6 or 327 IAC 2-1.5-8). | NO | YES | YES | NO |

| ATTAINS Parameter Name | IDEM Definition | Full Body Contact | Aquatic Life Use | Public Water Supply | Human Health & Wildlife |
|---|---|---|---|---|---|
| METHYLENE CHLORIDE | Concentration of Methylene Chloride (also known as Dichloromethane) exceeds Indiana's water quality standards for public water supply in source waters within the Great Lakes Basin (327 IAC 2-1.5-8). | NO | NO | YES | NO |
| METHYLMERCURY | Total Methylmercury exceeds Indiana water quality standards for public water supply in source waters within the Great Lakes Basin (327 IAC 2-1.5-8(b)) | NO | NO | YES | NO |
| NICKEL | Concentration of Dissolved Nickel exceeds Indiana's water quality standards for aquatic life use support (327 IAC 2-1-6 or 327 IAC 2-1.5-8) and/or concentration of Total Nickel exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | YES | YES | NO |
| NITRATE/NITRITE (NITRITE + NITRATE AS N) | Concentration of Nitrogen (Nitrate + Nitrite) exceeds Indiana water quality standards for public water supply (327 IAC 2-1-6 or 327IAC 2-1.5-8). | NO | NO | YES | NO |
| NITROBENZENE | Concentration of Nitrobenzene exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| NITROGEN, NITRITE | Concentration of Nitrogen (Nitrite) exceeds Indiana water quality standards for public water supply (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | NO | YES | NO |
| NUTRIENTS | Two or more of the nutrient benchmarks identified in IDEM's Consolidated Assessment and Listing Methodology (CALM) for aquatic life use are exceeded on the same day. | NO | YES | NO | NO |

| ATTAINS Parameter Name | IDEM Definition | Full Body Contact | Aquatic Life Use | Public Water Supply | Human Health & Wildlife |
|---|---|---|---|---|---|
| PARATHION | Concentration of Parathion exceeds Indiana water quality standards for aquatic life use (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | YES | NO | NO |
| PCBS IN FISH TISSUE | Concentration of PCBs in Fish Tissue exceeds the benchmark criterion specified in IDEM's Consolidated Assessment and Listing Methodology (CALM) for fish consumption assessments. | NO | NO | NO | YES |
| PENTACHLOROBENZENE | Concentration of Pentachlorobenzene exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| PENTACHLOROPHENOL (PCP) | Concentration of Pentachlorophenol (PCP) exceeds Indiana water quality standards for aquatic life use (327 IAC 2-1-6 or 327 IAC 2-1.5-8) and Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | YES | YES | NO |
| PH | pH value exceeds Indiana water quality standards for aquatic life use (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | YES | NO | NO |
| PHENOL | Concentration of Phenol exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| PHOSPHORUS, TOTAL | Total phosphorus concentration combined with Chlorophyll *a* results exceed the benchmarks for recreational use support (aesthetics) provided in IDEM's Consolidated Assessment and Listing Methodology. | YES | NO | NO | NO |

| ATTAINS Parameter Name | IDEM Definition | Full Body Contact | Aquatic Life Use | Public Water Supply | Human Health & Wildlife |
|---|---|---|---|---|---|
| POLYCHLORINATED BIPHENYLS (PCBS) | Concentration of Total Polychlorinated Biphenyls (PCB) (sum of all congeners) exceed Indiana water quality standards for public water supply in source waters anywhere in the state (327 IAC 2-11-6(a) or 327 IAC 2-1.5-8) and/or for aquatic life use in waters outside of the Great Lakes Basin (327 IAC 2-1-6). | NO | YES | YES | NO |
| POLYCYCLIC AROMATIC HYDROCARBONS (PAHS) (AQUATIC ECOSYSTEMS) | Concentration of Polycyclic Aromatic Hydrocarbons (PAHs) exceed Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6); Includes Benzo(a)pyrene. | NO | NO | YES | NO |
| SELENIUM | Concentration of Dissolved Selenium exceeds Indiana's water quality standards for aquatic life use support for waters within the Great Lakes Basin (327 IAC 2-1.5-8). | NO | YES | NO | NO |
| SELENIUM, TOTAL | Concentration of Total Selenium exceeds Indiana's water quality standards for aquatic life use and/or public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | YES | YES | NO |
| SILVER | Concentration of Dissolved Silver exceeds Indiana's water quality standards for aquatic life use support and/or concentration of Total Silver exceeds Indiana water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6); Not applicable to waters within the Great Lakes Basin. | NO | YES | NO | NO |
| SULFATE | Sulfate concentration exceeds Indiana's water quality standards for aquatic life use and/or for public water supply (327 IAC 2-1-6 or 327 IAC 2-1.5.8). | NO | YES | YES | NO |

| ATTAINS Parameter Name | IDEM Definition | Full Body Contact | Aquatic Life Use | Public Water Supply | Human Health & Wildlife |
|---|---|---|---|---|---|
| TEMPERATURE | Temperature exceeds Indiana's water quality standards for aquatic life use (327 IAC 2-1-6 or 327 IAC 2-1.5-8) or the Ohio River Valley Sanitation Commission (ORSANCO) Pollution Control Standards (PCS) for aquatic life use in the Ohio River. | NO | YES | NO | NO |
| TETRACHLOROETHYLENE | Concentration of Tetrachloroethyene exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1- 6). | NO | NO | YES | NO |
| THALLIUM | Concentration of Total Thallium exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6(a)). | NO | NO | YES | NO |
| TOLUENE | Concentration of Toluene exceeds Indiana's water quality standards for public water supply in source waters (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | NO | YES | NO |
| TOTAL DISSOLVED SOLIDS (TDS) | Concentration of Total Dissolved Solids (TDS) exceeds Indiana's water quality standards for public water supply (327 IAC 2-1-6 or 327 IAC 2-1.5.8). | NO | NO | YES | NO |
| TOXAPHENE | Concentration of Toxaphene exceeds Indiana water quality standards for public water supply in source waters (327 IAC 2-1-6 or 327 IAC 2-1.5-8) and/or for aquatic life use in waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | YES | YES | NO |
| TRICHLOROETHYLENE (TCE) | Concentration of Tetrachloroethylene (also known as Trichloroethene or TCE) exceeds Indiana's water quality standards for public water supply in source waters (327 IAC 2-1- 6 or 327 IAC 2-1.5-8). | NO | NO | YES | NO |

| ATTAINS Parameter Name | IDEM Definition | Full Body Contact | Aquatic Life Use | Public Water Supply | Human Health & Wildlife |
|---|---|---|---|---|---|
| VINYL CHLORIDE | Concentration of Vinyl Chloride exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| ZINC, DISSOLVED | Concentration of Dissolved Zinc exceeds Indiana's water quality standards for aquatic life use support (327 IAC 2-1-6 or 327 IAC 2-1.5-8). | NO | YES | YES | NO |
| 1,1,1-TRICHLOROETHANE | Concentration of 1,1,1-Trichloroethane exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1- 6). | NO | NO | YES | NO |
| 1,1,2,2-TETRACHLOROETHANE | Concentration of 1,1,2,2-Tetrachloroethane exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| 1,1,2-TRICHLOROETHANE | Concentration of 1,2-Trichloroethane exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1- 6). | NO | NO | YES | NO |
| 1,1-DICHLOROETHYLENE | Concentration of 1,1-Dichloroethylene exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1- 6). | NO | NO | YES | NO |
| 1,2,4,5-TETRACHLOROBENZENE | Concentration of 1,2,4,5-Tetrachlorobenzene exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1-6). | NO | NO | YES | NO |
| 1,2-DICHLOROETHANE | Concentration of 1,2-Dichloroethane exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1- 6). | NO | NO | YES | NO |

| ATTAINS Parameter Name | IDEM Definition | Full Body Contact | Aquatic Life Use | Public Water Supply | Human Health & Wildlife |
|---|---|---|---|---|---|
| 2,4,5-TRICHLOROPHENOL | Concentration of 2,4,5-Trichlorophenol exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1- 6). | NO | NO | YES | NO |
| 2,4,6-TRICHLOROPHENOL | Concentration of 2,4,6-Trichlorophenol exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1- 6). | NO | NO | YES | NO |
| 2,4-DICHLOROPHENOL | Concentration of 2,4-Dichlorophenol exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1- 6). | NO | NO | YES | NO |
| 2,4-DIMETHYLPHENOL | Concentration of 2,4-Dimethylphenol exceeds Indiana's water quality standards for public water supply in source waters within the Great Lakes Basin (327 IAC 2-1.5- 8). | NO | NO | YES | NO |
| 2,4-DINITROPHENOL | Concentration of 2,4-Dinitrophenol exceeds Indiana's water quality standards for public water supply in source waters within the Great Lakes Basin (327 IAC 2-1.5-8). | NO | NO | YES | NO |
| 2,4-DINITROTOLUENE | Concentration of 2,4-Dinitrotoluene exceeds Indiana's water quality standards for public water supply in source waters outside the Great Lakes Basin (327 IAC 2-1- 6). | NO | NO | YES | NO |

Table 4: ATTAINS sources that IDEM may use to describe the sources and/or activities suspected of driving water quality impairments. Not all of these sources are currently in use in Indiana's data set. Rather, this list represents the subset of all potential sources available in ATTAINS that Indiana might use.

| ATTAINS Source Name | IDEM Definition |
|---|---|
| **AGRICULTURE** | |
| AGRICULTURE | Agriculture can represent a wide array of potential agriculture-related sources. Agriculture is used when either land-use analysis or impairment point to some type of agriculture being the source, but a specific type of agriculture could not be identified. |
| CROP PRODUCTION WITH SUBSURFACE DRAINAGE | Impacts from pollutants such as nutrients and agrichemicals entering surface waters through agricultural tiles draining cropland. |
| CONFINED ANIMAL FEEDING OPERATIONS – CAFOS (POINT SOURCE) | Runoff or direct discharge from a permitted feeding operation in violation of the permit. |
| CONFINED ANIMAL FEEDING OPERATIONS (NPS) | Pollution resulting from inappropriate land application of manure from permitted confined feeding operations. |
| LIVESTOCK (GRAZING OR FEEDING OPERATIONS) | Insufficient information exists to specifically identify a particular type of animal feeding operation. Includes grazing and unpermitted animal feeding operations. May also include confined feeding operations (CFOs) unless a permitted facility is identified. If suspected source is land application of wastes from a permitted CFO, CONFINED ANIMAL FEEDING OPERATIONS (NPS) applies. In Indiana, CFOs are zero-discharge permits. If suspected source is a runoff or a direct discharge from a permitted feeding operation, CONFINED ANIMAL FEEDING OPERATIONS – CAFOS (POINT SOURCE) applies. |
| UNRESTRICTED CATTLE ACCESS | Impacts resulting from unrestricted cattle access; includes pathogen-related impairments and impacts to aquatic communities such as destruction of aquatic habitat, streambank instability and erosion. |
| **CONSTRUCTION** | |
| HIGHWAYS, ROADS, BRIDGES, INFRASTRUCTURE (NEW CONSTRUCTION) | New construction involving infrastructure (roads, bridges, pipelines, etc.); does not include construction of residential development or construction of other types of buildings (See SITE CLEARANCE (LAND DEVELOPMENT OR REDEVELOPMENT). |

| ATTAINS Source Name | IDEM Definition |
|---|---|
| SITE CLEARANCE (LAND DEVELOPMENT OR REDEVELOPMENT) | Impacts from residential and/or industrial construction activities within or outside municipal boundaries; includes new construction or redevelopment in existing urbanized areas; does not include construction of highways, roads, bridges, or other infrastructure (See HIGHWAYS, ROADS, BRIDGES, INFRASTRUCTURE (NEW CONSTRUCTION)). |
| **GROUND WATER LOADINGS** | |
| CONTAMINATED GROUNDWATER | Impacts from contaminants leaching into surface waters from the underlying groundwater. |
| **HABITAT ALTERATIONS (NOT DIRECTLY RELATED TO HYDROMODIFICATION)** | |
| HABITAT MODIFICATION – OTHER THAN HYDROMODIFICATION | Habitat Modification – other than Hydromodification. Habitat modification has taken place, but a more specific type of habitat modification could not be identified. This code should not be used in combination with LOSS OF RIPARIAN HABITAT, which identifies more specifically the type of habitat modifications driving impairment. |
| LOSS OF RIPARIAN HABITAT | Impacts resulting from removal of the riparian habitat including vegetation, snags, undercut banks, etc.); May include legal drain maintenance when such maintenance results in the removal of riparian habitat. |
| **HYDROLOGIC ALTERATION** | |
| CHANNELIZATION | Indicates impacts from modifications to the channel width, depth, or shape, including straightening of the channel; may include legal drain maintenance where maintenance activities alter the stream channel width, depth or shape. |
| DAM OR IMPOUNDMENT | An existing structure either upstream or downstream of the impairment that creates an impoundment resulting in impacts to dissolved oxygen and/or biological communities. Includes fish community impacts related to structures such as culverts to dams that limit fish passage. |
| **INDUSTRIAL** | |
| INDUSTRIAL POINT SOURCE DISCHARGE | Impacts resulting from end-of-pipe discharges from National Pollutant Discharge Elimination System (NPDES) PDES-permitted industrial facilities; does not apply to thermal impacts from NPDES facilities (See INDUSTRIAL THERMAL DISCHARGES). |
| INDUSTRIAL THERMAL DISCHARGES | Thermal Impacts resulting from end-of-pipe discharges from NPDES-permitted industrial facilities; does not apply to other types of impacts from industrial NPDES-permitted discharge (See INDUSTRIAL POINT SOURCE DISCHARGE). |

| ATTAINS Source Name | IDEM Definition |
|---|---|
| **LAND APPLICATION/WASTE SITES/TANKS** | |
| DISCHARGES FROM BIOSOLIDS (SLUDGE) STORAGE, APPLICATION OR DISPOSAL | Impacts from inadequate handling or land application of sludge (now biosolids) derived from publicly owned treatment works (POTW) wastewater treatment systems. |
| SALT STORAGE SITES | Impacts resulting from runoff from stockpiles and/or use of sand/salt mixtures in urban areas used for winter ice removal on roads and bridges. |
| **LEGACY/HISTORICAL POLLUTANTS** | |
| CERCLA NPL (SUPERFUND) SITES | Pollution related to releases or discharges from waste sites on the federal National Priority List (NPL) developed under the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) (commonly known as Superfund). |
| CONTAMINATED SEDIMENTS | Impacts related to elevated levels of pollutants in sediments. |
| **MUNICIPAL DISCHARGES/SEWAGE** | |
| COMBINED SEWER OVERFLOWS | Impacts from combined sewer overflows (CSOs); applies only to recreational use or aquatic life use impairments downstream of CSOs. |
| ILLICIT CONNECTIONS/HOOK-UPS TO STORM SEWERS | Illicit connections to storm sewers in urban or semi-urban areas served by sanitary sewers; source generally applied to impairments in urban areas; does not include straight pipes or tie-ins to agricultural drainage tiles (See SEWAGE DISCHARGES IN UNSEWERED AREAS). |
| MUNICIPAL POINT SOURCE DISCHARGES | Impacts resulting from end-of-pipe discharges from publicly owned treatment works (POTWs). |
| MUNICIPAL POINT SOURCE IMPACTS FROM INADEQUATE INDUSTRIAL/COMMERCIAL PRETREATMENT | Impacts resulting from inadequate pretreatment of industrial/commercial wastes before they are introduced into sanitary sewer systems connected to POTWs. Impacts can include wastewater treatment plant upsets, line blockages and other symptoms associated with sanitary sewer overflows (SSOs). |
| PACKAGE PLANT OR OTHER PERMITTED SMALL FLOWS DISCHARGES | Impacts from NPDES-permitted semi-public facilities including treatment systems for small communities or rural schools that often operate only intermittently. |

| ATTAINS Source Name | IDEM Definition |
|---|---|
| SANITARY SEWER OVERFLOWS (COLLECTION SYSTEM FAILURES) | Impacts resulting from a pump station or lift station overflow or a sewer line break. |
| SEPTAGE DISPOSAL | Pollution from spills or other inappropriate handling of septage hauled from domestic or other onsite treatment systems. |
| SEWAGE DISCHARGES IN UNSEWERED AREAS | Impacts from failing septic systems, straight pipes and domestic wastewater system tie- ins to agricultural tiles. |
| **NATURAL/WILDLIFE** | |
| DROUGHT-RELATED IMPACTS | Drought episodes, which in some cases can last several years, can deplete water supplies and accentuate pollution problems affecting human and ecological health. |
| NATURAL SOURCES | Natural Sources can represent one or a combination of factors that are natural occurring, and no other potential sources can be identified; applies to impairments suspected to be driven entirely by factors natural occurring; does not apply in combination with other source codes. |
| **OTHER** | |
| SOURCES OUTSIDE STATE JURISDICTION OR BORDERS | Sources Outside State Jurisdiction or Borders. The source of the impairment is beyond the borders of the State. Therefore, the state has no jurisdiction over the management of that source. |
| UPSTREAM SOURCE | Applies to impairments where the source is attributable in part or whole to sources upstream of the boundaries of the assessment unit. |
| **RECREATION AND TOURISM (NON-BOATING)** | |
| GOLF COURSES | Pollution effects (usually nutrient -related) from operation of golf course facilities. |
| **RESOURCE EXTRACTION** | |
| COAL MINING DISCHARGES (PERMITTED) | Impacts from coal mining activities subject to NPDES industrial permitting (usually general permits); applies only to active mining operations in new or previously mined areas, not from inactive and/or abandoned mines. |

| ATTAINS Source Name | IDEM Definition |
|---|---|
| IMPACTS FROM ABANDONED MINE LANDS (INACTIVE) | Legacy impacts from inadequately reclaimed surface or underground mines (including strip mines); may be applied to historic coal or other mineral mining operations resulting in releases of cyanide, heavy metals, and acid generated from mine waste (also known as acid mine drainage). |
| **SILVICULTURE (FORESTRY)** | |
| SILVICULTURE ACTIVITIES | Pollution from aspects of forest harvesting including both registered and non-registered operations. |
| **SPILLS/DUMPING** | |
| ILLEGAL DUMPS OR OTHER INAPPROPRIATE WASTE DISPOSAL | Impacts from illegal dumping and other inappropriate disposal of solid wastes or other wastes that may contain conventional or hazardous pollutants that can degrade aquatic habitats or otherwise impair aesthetic amenities. |
| **UNKNOWN** | |
| SOURCE UNKNOWN | Applied when insufficient data exists at the time of assessment to identify a source; associated primarily with fish tissue impairments, biological community impairments, and chemistry impairments not typically associated with non-point sources. |
| **UNSPECIFIED NONPOINT SOURCE** | |
| NON-POINT SOURCE | Source is unknown, but there are no permitted point sources upstream. |
| **URBAN-RELATED RUNOFF/STORMWATER** | |
| UNSPECIFIED URBAN STORMWATER | Generalized Impacts from stormwater in urban areas. IDEM applies this code only to aquatic life use impairments. Recreational use impairments driven by stormwater in urban areas with no CSOs upstream are keyed to URBAN-RELATED RUNOFF/STORMWATER. Recreational use impairments in which CSOs are located upstream are keyed to COMBINED SEWER OVERFLOWS. |
| WASTES FROM PETS | Pathogen-related pollution impacts from pet wastes in urbanized areas where contaminants can enter storm sewers or otherwise introduce pollutants into receiving waters. |
| WET WEATHER DISCHARGES (NON-POINT SOURCE) | Applied only to recreational use impairments in urban areas during or after wet weather events where a specific point source could not be identified. Does not apply to recreational use impairments downstream of CSOs (See COMBINED SEWER OVERFLOWS) or aquatic life use impairments (see UNSPECIFIED URBAN STORMWATER). |

| ATTAINS Source Name | IDEM Definition |
|---|---|
| YARD MAINTENANCE | Pollution from lawns, gardens, and other plantings on private residences or other areas around dwellings and buildings with areas in horticultural plantings. |

Table 5: ATTAINS method codes that IDEM may use to describe the nature of the data used in assessments.

| ATTAINS Method Code | ATTAINS Method Name | IDEM Definition |
|---|---|---|
| 150 | MONITORING DATA MORE THAN 5 YEARS OLD | Applies to fish tissue assessments, which are based on data spanning an index period of 12 years. |
| 210 | FIXED STATION PHYSICAL/CHEMICAL MONITORING (CONVENTIONAL POLLUTANTS ONLY) | Used for aquatic life use assessments based on physical/chemistry data that ***does not*** include results for toxicants (e.g. dissolved metals, free cyanide, and ammonia) collected by IDEM at its fixed station monitoring sites. If the data set does include toxicants, Code 230 applies. |
| 220 | NON-FIXED STATION PHYSICAL/CHEMICAL MONITORING (CONVENTIONAL POLLUTANT ONLY) | Used for aquatic life use assessments based on physical/chemistry data that ***does not*** include results for toxicants (e.g. dissolved metals, free cyanide, ammonia) collected by IDEM at its probabilistic or targeted monitoring sites. If the data set does include toxicants, Code 240 applies. |
| 230 | FIXED STATION PHYSICAL/CHEMICAL (CONVENTIONAL PLUS TOXIC POLLUTANTS) | Used for aquatic life use assessments based on physical/chemistry data that includes results for toxicants (e.g. dissolved metals, free cyanide, and ammonia) collected by IDEM at its fixed station sites. If the data set does not include toxicants, Code 210 applies. |
| 240 | NON-FIXED STATION PHYSICAL/CHEMICAL (CONVENTIONAL + TOXICANTS) | Used for aquatic life use assessments based on physical/chemistry data that includes results for toxicants (e.g. dissolved metals, free cyanide, ammonia) collected by IDEM at its probabilistic or targeted monitoring sites. If the data set does not include toxicants, Code 220 applies. |
| 260 | FISH TISSUE ANALYSIS | Used for fish consumption assessments based on fish tissue data collected by IDEM. |
| 270 | PWS CHEMICAL MONITORING (AMBIENT WATER) | Used for assessments of public water supply (PWS) based on chemistry results from ambient water sample(s) collected at a facility's intake and/or from the raw water tap within the facility. Code applies to such data collected by IDEM and/or data provided to IDEM by the facility and quality assured by IDEM through its External Data Framework (EDF). |
| 320 | BENTHIC MACROINVERTEBRATE SURVEYS | Used for aquatic life use assessments based on the results of benthic macroinvertebrate community surveys conducted by IDEM with or without corresponding fish community and/or primary producer survey results. |

| ATTAINS Method Code | ATTAINS Method Name | IDEM Definition |
|---|---|---|
| 330 | FISH SURVEYS | Used for aquatic life use assessments based on the results of fish community surveys conducted by IDEM with or without corresponding macroinvertebrate community and/or primary producer survey results. |
| 340 | PRIMARY PRODUCER SURVEYS (PHYTOPLANKTON/PERIPHYTON/MACRO PHYTON) | Used for aquatic life use assessments based on the results of primary producer surveys conducted by IDEM with or without corresponding fish and/or macroinvertebrate community survey results. |
| 360 | HABITAT ASSESSMENT | Used for aquatic life use assessments in which habitat surveys were used to augment assessments. All biological monitoring conducted by IDEM includes habitat assessments. However, assessments are never based solely on habitat results. |
| 420 | WATER COLUMN SURVEYS (E.G. FECAL COLIFORM) | Used for assessments of recreational use (human health) based on E. coli data collected by IDEM at its probabilistic or targeted monitoring sites. For assessments based on secondary data submitted through the External Data Framework (EDF), use code 830 if those data were provided by volunteers and code 860 if provided by an external agency/organization (e.g. a municipality). |
| 450 | PWS PATHOGEN MONITORING (FINISHED WATER) | Used for assessment of public water supply (PWS) based on the results of a facility's Level 1 and/or Level 2 assessments performed in accordance with the Revised Total Coliform Rule (RTCR), which are triggered based on results from finished water samples. |
| 850 | (AMBT.) DISCHARGER SELF-MONITORING DATA | Used for assessments based on ambient monitoring data provided by permittees and quality-assured through IDEM's External Data Framework (EDF). |
| 860 | OTHER AGENCIES/ORGANIZATIONS PROVIDED MONITORING DATA | Used for all Ohio River mainstem assessments based on data and information collected by ORSANCO but not submitted through the External Data Framework (EDF). Assessments made with ORSANCO data are conducted in collaboration with Compact member states. |
| 861 | SECONDARY DATA – PHYSICAL/CHEMICAL | Used for lake and/or stream assessments based on physical/chemical monitoring data provided by individuals/organizations and quality assured through IDEM's External Data Framework (EDF). Includes data provided by Clean Lakes Program and/or Hoosier Riverwatch Program volunteers. For Ohio River assessments based on data and information collected by ORSANCO but not submitted through the EDF, Code 860 applies. |

| ATTAINS Method Code | ATTAINS Method Name | IDEM Definition |
|---|---|---|
| 862 | SECONDARY DATA - BENTHIC MACROINVERTEBRATE COMMUNITY | Used for stream assessments based on benthic macroinvertebrate community data provided by individuals/organizations and quality assured through IDEM's External Data Framework (EDF). Includes data provided by Hoosier Riverwatch Program volunteers. |
| 863 | SECONDARY DATA - FISH COMMUNITY | Used for stream assessments based on fish community data provided by individuals/organizations and quality assured through IDEM's External Data Framework (EDF). |
| 864 | SECONDARY DATA - PHYTOPLANKTON | Used for lake and/or stream assessments based on phytoplankton community data provided by individuals/organizations and quality assured through IDEM's External Data Framework (EDF). Includes data provided by Clean Lakes Program. |
| 865 | SECONDARY DATA - FISH TISSUE | Used for lake and/or stream assessments based on fish tissue data provided by individuals/organizations and quality assured through IDEM's External Data Framework (EDF). Includes data provided by Clean Lakes Program. For Ohio River assessments based on fish tissue data collected by ORSANCO but not submitted through the EDF, Code 860 applies. |
| 866 | SECONDARY DATA - HABITAT | Used for stream assessments augmented with habitat data provided by individuals/organizations and quality assured through IDEM's External Data Framework (EDF). Includes data provided by the Hoosier Riverwatch program. |
| 910 | PHYSICAL/CHEMICAL ALUS (DISCREPANCY AMONG DIFFERENT DATA TYPES) | Used for aquatic life use assessments in which the physical/chemical data indicates impairment and biological data for one/more assemblages indicates full support. |
| 915 | BIOLOGICAL COMMUNITY ALUS (DISCREPANCY AMONG DIFFERENT ASSEMBLAGES) | Used for aquatic life use assessments in which the biological data for one assemblage indicates impairment and results for another indicate full support. |
| 920 | BIOLOGICAL ALUS (DISCREPANCY AMONG DIFFERENT DATA TYPES) | Used for aquatic life use assessments in which the biological data for one/more assemblages indicates impairment ***and*** chemistry data indicates full support. |
| 925 | HABITAT ALUS (DISCREPANCY AMONG DIFFERENT DATA TYPES) | Used for aquatic life use assessments in which the biological data for one/more assemblages indicates impairment ***and*** their corresponding Qualitative Habitat Evaluation Index (QHEI) scores are greater than or equal to 51 indicating good habitat conditions. |

Table 6: User-defined fields ATTAINS.

| Flag | Description |
|---|---|
| PARTIAL | A relict impairment transferred from the ADBv1; Flag will be eliminated when questionable assessment is resolved through database QAQC. |
| NOT ATTAINABLE | Applies to aquatic life use assessments on limited use waters. |
| IIFA – PCB - | Used to indicate where data are available but insufficient for assessment; Applied only to fish tissue data. |
| IIFA – HG | Used to indicate where data are available but insufficient for assessment; Applied only to fish tissue data. |
| AESTHETICS | Used to distinguish recreational use for aesthetics (chlorophyll a, phosphorus, etc.) versus recreational use for human health (*E. coli*). |
| QAQC-RI | Need to map verify that this reach exists. May have been reindexed and not properly retired. |
| QAQC | QAQC needed for one/more assessments related to this AUID |

Table 7: Common abbreviations used in comment fields in ATTAINS.

| Abbreviation | Definition |
|---|---|
| ALUS | Aquatic life use |
| BM | Benchmarks |
| BMP | Best management practice |
| BPJ | Best professional judgment |
| CAFO | Confined animal feeding operation |
| CFO | Confined feeding operation |
| CSO | Combined sewer overflow |
| DO | Dissolved oxygen |
| DS | Downstream |
| DW | Drinking water |
| FCA | Fish consumption advisory |
| FISH | Fish consumption |
| FS | Fully supporting |
| FWS or USFWS | U.S. Fish and Wildlife Service |
| GM | Geometric mean |
| HD | Hester-Dendy sampling method (macroinvertebrates) |
| HG | Mercury |
| HW | Headwater |
| IBI | Fish community index of biotic integrity |
| KICK | Kick sampling method (macroinvertebrates) |
| mHAB | Multihabitat sampling method (macroinvertebrates) |
| mIBI | Macroinvertebrate community index of biotic integrity |
| MS | Mainstem |
| N or N+N | Nitrogen or Nitrogen as N+N |
| NA | Not assessed or Not applicable |
| NH3 | Ammonia |
| NPS | Nonpoint source |
| NS | Not supporting (impaired) |

| Abbreviation | Definition |
|---|---|
| PCB | Polychlorinated biphenyls |
| POTW | Publicly owned treatment works |
| PWS | Public water supply |
| QHEI | Qualitative habitat evaluation index |
| RECR | Recreational use |
| RSD | Regional sewer district |
| SSO | Sanitary sewer overflow |
| TP | Total phosphorus |
| US | Upstream |
| USGS | U.S. Geological Survey |
| WS | Watershed |
| WTP or WWTP | Wastewater treatment plant |

# APPENDIX D:

# STATUS OF CATEGORY 4 WATERS

## STATUS OF CATEGORY 4 WATERS AS OF INDIANA'S 2020 INTEGRATED REPORT SUBMITTAL

In accordance with U.S. EPA guidance (U.S. EPA 2001, 2005, 2006, 2009, 2011, 2013, 2015, 2017, and 2021), Indiana's Category 4 waters are identified in Indiana's Consolidated List, which is included in Indiana's 2022 Integrated Monitoring and Assessment Report, Appendix L. Category 4 consists of impairments for which a Total Maximum Daily Load (TMDL) is not required. The subcategories of Indiana's Category 4 list are described below:

- Category 4A consists of impairments for which a TMDL has been approved by U.S. EPA and is expected to result in attainment of all applicable water quality standards (WQS).
- Category 4B consists of impairments for which other pollution control requirements are expected to result in the attainment of the WQS in a reasonable period of time.
- Category 4C consists of impairments that are not caused by a pollutant and as such, do not require a TMDL.

Categories 4 and 5 of IDEM's Consolidated List together provide the most comprehensive assessment of impairment of Indiana waters to date. With each 303(d) listing cycle, U.S. EPA requests an update on the status of Indiana's Category 4 waters to facilitate tracking of all known impairments. These impairments and their current status are discussed in the following sections.

## CATEGORY 4A IMPAIRMENTS

Category 4A consists of impairments for which a TMDL has been approved by U.S. EPA and is expected to result in attainment of all applicable WQS. IDEM's progress in TMDL development since the 2020 cycle is discussed in the Notice of Comment Period for the draft 2022 303(d) list and in this appendix of the 2022 Integrated Report. This appendix provides a comprehensive update on all TMDLs approved to date and the impairments they cover.

The impairments addressed by these TMDLs can be found in the listing tables provided in Appendix L. Table 1 provides a list of all TMDLs approved to date and a key for their corresponding impairments in Appendix L which also identifies any changes made as a result of reindexing to the assessment units previously listed in Category 4A. This information appears in the columns with updated assessment unit IDs (AUIDs) and names where applicable.

Table 1: TMDLs approved as of IDEM's submittal of its 2020 Integrated Report.

| TMDL Key | IR Cycle | Approval Date | TMDL Document Title |
|---|---|---|---|
| 1 | 2002 | 3/5/2001 | Dissolved Oxygen and Ammonia TMDL Development for Kokomo Creek, Indiana: Final |
| 2 | 2006 | 3/1/2004 | Trail Creek *Escherichia Coli* TMDL Report |
| 3 | 2006 | 3/31/2004 | Fall Creek TMDL Study |
| 4 | 2006 | 3/31/2004 | Pleasant Run and Bean Creek TMDL Study |
| 5 | 2006 | 3/31/2004 | White River TMDL Study |
| 6 | 2006 | 4/9/2004 | West Fork White River, Muncie to Hamilton-Marion County Line TMDL for *E. coli* Bacteria: TMDL Report |
| 7 | 2006 | 7/21/2004 | Total Maximum Daily Load for *Escherichia coli* (*E. coli*) for the St. Joseph River, Elkhart and St. Joseph Counties |
| 8 | 2006 | 9/1/2004 | Lake Michigan Shoreline TMDL for *E. coli* Bacteria |
| 9 | 2006 | 9/27/2004 | Salt Creek *E. coli* TMDL |
| 10 | 2006 | 12/13/2004 | Total Maximum Daily Load (TMDL) for *Escherichia coli* (*E. coli*) for the Prairie Creek Watershed, Daviess County |
| 11 | 2006 | 1/28/2005 | Little Calumet and Portage Burns Waterway TMDL for *E. coli* Bacteria |
| 12 | 2006 | 3/28/2005 | Total Maximum Daily Load for *Escherichia coli* (*E. coli*) for the Lower Eel River Watershed Clay, Owen, Greene, Vigo, and Sullivan Counties |
| 13 | 2006 | 3/31/2005 | Total Maximum Daily Load for *Escherichia coli* (*E. coli*) For the Upper Mill Creek Watershed, Hendricks, Putnam, Morgan, and Owen Counties |
| 14 | 2006 | 4/5/2005 | Total Maximum Daily Load for *Escherichia coli* (*E. coli*) for the Kessinger Ditch Watershed, Knox County |
| 15 | 2006 | 4/29/2005 | Total Maximum Daily Load (TMDL) for *Escherichia coli* (*E. coli*) for the First Creek Watershed, Martin, Daviess, and Greene Counties |
| 16 | 2006 | 7/19/2005 | Total Maximum Daily Load for *Escherichia coli (E. coli)* for the Indian Creek Watershed, Morgan and Johnson County |
| 17 | 2006 | 7/21/2005 | Total Maximum Daily Load for *Escherichia coli* (*E. coli*) for the Middle West Fork White River Watershed, Morgan, Owen, and Greene Counties |
| 18 | 2006 | 9/22/2005 | Total Maximum Daily Load for *Escherichia coli* (*E. coli*) for the Flatrock-Haw Creek Watershed in Henry, Fayette, Rush, Decatur, Shelby, and Bartholomew Counties |
| 19 | 2006 | 3/1/2006 | Total Maximum Daily Load for *Escherichia coli* (*E. coli*) for the Lambs Creek Watershed, Morgan County |
| 20 | 2008 | 4/2/2006 | Total Maximum Daily Load for *Escherichia coli (E. coli)* for the Beanblossom Creek Watershed, Brown and Monroe Counties |

| TMDL Key | IR Cycle | Approval Date | TMDL Document Title |
|---|---|---|---|
| 21 | 2008 | 6/8/2006 | Total Maximum Daily Load for *Escherichia coli (E. coli)* For the Plummer Creek Watershed, Greene County |
| 22 | 2008 | 7/31/2006 | Total Maximum Daily Load for *E. coli* Impairment Big Blue River Watershed, Henry and Rush Counties |
| 23 | 2008 | 8/3/2006 | Total Maximum Daily Load for *Escherichia coli (E. coli)* for the Richland Creek Watershed, Greene, Monroe, and Owen Counties |
| 24 | 2008 | 8/21/2006 | Total Maximum Daily Load for *E. coli* Impairment St. Marys River Watershed and Maumee River, Adams and Allen Counties |
| 25 | 2008 | 9/22/2006 | Total Maximum Daily Load for Impaired Biotic Communities and Nutrients for the Blue Creek/Habegger Ditch and Yellow Creek Watersheds, Adams County |
| 26 | 2008 | 9/22/2006 | Wabash River Nutrient and Pathogen TMDL Development: Public Review Draft |
| 27 | 2008 | 5/14/2007 | Total Maximum Daily Load for Escherichia coli (E. coli) for the Sugar Creek Watershed, Hancock, Henry, Johnson, Madison, and Shelby Counties |
| 28 | 2008 | 7/16/2007 | Limberlost Creek Watershed Sediment and Nutrient TMDL Development: Public Review Draft |
| 29 | 2008 | 7/26/2007 | Total Maximum Daily Load for Escherichia coli (E. coli) for the East Fork Whitewater River Watershed, Wayne, Union, Fayette, and Franklin Counties |
| 30 | 2008 | 8/16/2007 | Total Maximum Daily Load for Escherichia coli (E. coli) West Fork White River (WFWR) Owen County Tributary Watershed - Owen, Greene, and Monroe Counties |
| 31 | 2010 | 4/23/2008 | Duck Creek, Pipe Creek, Killbuck Creek, and Stony Creek TMDLs for E. coli Bacteria: Final TMDL Report |
| 32 | 2010 | 7/31/2008 | South Fork Wildcat Creek Watershed Pathogen, Sediment, and Nutrient TMDL Development |
| 33 | 2012 | 4/2/2009 | Final Total Maximum Daily Load for Escherichia coli (E. coli) For the West Fork Whitewater Watershed, Randolph, Wayne, Fayette, Henry, and Franklin Counties |
| 34 | 2010 | 9/29/2009 | Total Maximum Daily Load Report for the Kankakee/Iroquois Watershed: Final |
| 35 | 2012 | 9/24/2010 | Total Maximum Daily Load for Escherichia coli (E. coli) for the Upper Wildcat Creek Watershed, Howard, Tipton, Grant, and Madison Counties |
| 36 | 2012 | 9/24/2010 | Total Maximum Daily Load for Escherichia coli (E. coli) for the Middle Fork Wildcat Creek Watershed, Clinton, Carroll, Tippecanoe, and Howard Counties |
| 37 | 2012 | 9/24/2010 | Total Maximum Daily Load for Escherichia coli (E. coli) for the Lower Wildcat Creek Watershed, Carroll, Clinton, Howard, Tippecanoe, and Tipton Counties |
| 38 | 2012 | 9/20/2010 | Total Maximum Daily Load for Escherichia coli (E. coli) for the Galena River Watershed, La Porte and St. Joseph Counties |

| TMDL Key | IR Cycle | Approval Date | TMDL Document Title |
|---|---|---|---|
| 39 | 2012 | 9/7/2011 | Total Maximum Daily Load for Escherichia coli (E. coli) in the Highland-Pigeon Creek Watershed and Total Phosphorous for Hurricane Creek, Gibson, Pike, Vanderburgh, Posey, and Warrick Counties |
| 40 | 2012 | 9/30/2011 | Total Maximum Daily Load for Escherichia coli (E. coli) in the Cicero Creek Watershed, Hamilton, Tipton, Boone and Clinton Counties |
| 41 | 2012 | 9/20/2011 | Total Maximum Daily Load for Escherichia coli (E. coli) in the Upper White River Headwaters Watershed in Randolph, Delaware, and Henry Counties |
| 42 | 2012 | 9/7/2012 | Total Maximum Daily Load for Escherichia coli (E. coli) and Impaired Biotic Communities (IBC) in the Salt Creek Watershed in Porter County |
| 43 | 2014 | 9/20/2012 | Pigeon River Watershed Total Maximum Daily Load Study for E. Coli and Impaired Biotic Community (IBC) |
| 44 | 2014 | 9/20/2013 | Escherichia coli and Impaired Biotic Community Total Maximum Daily Load Report for the Big Raccoon Creek Watershed |
| 45 | 2014 | 9/20/2013 | Escherichia coli (E. coli) Total Maximum Daily Load Report for the Otter Creek Watershed |
| 46 | 2016 | 7/14/2014 | Escherichia coli (E. coli) Total Maximum Daily Load Report for the Lower Big Blue River Watershed |
| 47 | 2016 | 9/26/2014 | Total Maximum Daily Load Report for the Deep River-Portage Burns Watershed |
| 48 | 2016 | 9/30/2015 | Total Maximum Daily Load for the Southern Whitewater River Watershed |
| 49 | 2018 | 2/24/2017 | Total Maximum Daily Load Report for the Upper Mississinewa River Watershed |
| 50 | 2018 | 9/15/2017 | Total Maximum Daily Load Report for the South Fork Blue River Watershed |
| 51 | 2018 | 10/26/2017 | St. Joseph River Watershed Indiana TMDLs |
| 52 | 2020 | 9/10/2018 | Total Maximum Daily Load Report for the Lower Salt Creek Watershed |
| 53 | 2020 | 12/19/2019 | Total Maximum Daily Load Report for the Lower East Fork White River Watershed |
| 54 | 2022 | 9/2/2020 | Total Maximum Daily Load Report for the Laughery Creek Watershed |
| 55 | 2022 | 9/12/2021 | Total Maximum Daily Load Report for the Maria Creek Watershed |

## CATEGORY 4B IMPAIRMENTS

Category 4B consists of impairments for which other pollution control requirements are expected to result in the attainment of the WQS in a reasonable period of time. As of 2022, IDEM's Category 4B list contains a total of thirteen (13) impairments. However, there were some revisions made to the AUIDs assessed as impaired to correctly reflect IDEM's finalized Reach Index.

IDEM originally placed the impairments identified in Table 2 in Category 4B in 2002 based on evidence that the electric generating facilities discharging to these waters were responsible for the thermal impairments identified. The facilities in question have NPDES permits for with thermal discharge limits based on site-specific standards and have contested this decision based on annual reports they had submitted indicating no detrimental effects from their discharges. As a result of this apparently contradictory information, IDEM determined that that additional study was needed to determine whether the monitoring and reporting requirements under section 316(a) were sufficient to ensure a well-balanced aquatic community of waters outside the mixing zone.

Through an Interagency Agreement with IDEM, the U.S. Fish and Wildlife Service developed a report entitled, "Evaluation and Assessment of Fish Assemblages Near Electric Generating Facilities: with Emphasis on Review of Discharge Submitted Data, Development of the Standard Operation Procedures, and Traveling Zone Assessment." The objectives of this study were:

- To evaluate the information submitted by the thermal discharge permittees for compliance with 316(a) requirements;
- To develop standard methods that would provide industrial contractors specific protocols for use in meeting permit monitoring requirements for their heated effluents;
- To conduct traveling zone studies of discharge relationships from selected thermal generating facilities, including specifically two of the three facilities to which the above impairments were attributed.

IDEM reviewed the results of this study and determined that additional monitoring and reporting requirements were necessary under Section 316(a) of the Clean Water Act (CWA) and Indiana Administrative Code 327 IAC 5-7 to ensure a well-balanced aquatic community of waters outside the mixing zone. In 2006 and 2007, IDEM renewed permits for most electric generating facilities, which included additional conditions that require the permittees to submit a new 316(a) demonstration/variance request with the renewal application for their next NPDES permit cycle. In order to be granted a 316(a) variance, these facilities must include a site-specific biological study plan in their request that demonstrates that the variance will not result in biological impairment outside the mixing zone.

IDEM recently developed a guidance for permittees requesting a 316(a) thermal limits variance in their NPDES permit: "Guidance for Conducting a Demonstration as a Requirement of a 316(a) Alternative Thermal Effluent Limitation Request". This document contains the guidance necessary for completing an application for alternative thermal effluent limitations, a Type I, II, or III Demonstration, and sampling and monitoring consistent with associated

standard operating procedures. A demonstration for alternative thermal effluent limitations, in accordance with section 316(a) of the CWA and 327 IAC 5-7, should provide IDEM with adequate information to establish alternative thermal effluent limitations that will ensure the protection and propagation of a Balanced, Indigenous Community (BIC) in and on the waters into which a thermal discharge is made. IDEM's guidance document is currently under internal (IDEM/U.S. EPA) review. In the meantime, until IDEM begins full implementation of its approach to issuing 316(a) thermal variances, when NPDES permits with existing 316(a) thermal variances come up for renewal, IDEM is adding year round alternative thermal limits (if they do not already exist) to the permit until a complete revised 316(a) application can be submitted and evaluated.

With regard specifically to Turtle Creek Reservoir, IDEM did not renew the 316(a) thermal variance the Hoosier Energy – Merom Generating Station NPDES Permit at the time the permit was up for renewal (December 22, 2010). The facility was instead given a three-year schedule of compliance to meet the thermal water quality standards found in rule but were unsuccessful. The facility entered into an Agreed Order that was adopted on December 30, 2013. The Agreed Order requires the facility to submit a 316(a) study plan for review and comment in the spring of 2014. On January 21, 2020, Hoosier Energy announced its intention to close the plant in 2023 as part of its new 20-year resource plan. IDEM anticipates that this closure will result in significant improvement in thermal conditions in the reservoir.

Table 3 identifies Category 4B impairments attributed to other sources. These waters were placed on in Category 4B in 2004. The identified impairments were attributed to the Picnic Wood Wastewater Treatment Plant, owned by LMH Utilities Corporation and are presently being addressed through IDEM's NPDES program. LMH Utilities Corporation completed upgrades to its facility in late 2007.

The plant continues to have sporadic compliance issues including effluent violations for ammonia in 2015 and a sanitary sewer overflow at the main lift station in 2018 as well as ongoing operational issues. These impairments will remain in Category 4B through the 2022 303(d) listing cycle to allow time for IDEM to conduct the follow-up monitoring necessary to determine if the current biological condition of these waters.

Table 2: Category 4B impairments attributed to electrical generating facility discharges.

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT AUID | ASSESSMENT UNIT NAME | PARAMETER |
|---|---|---|---|---|---|
| LOWER WABASH | 51201081602 | Parke/Vermillion | INB08G2_04 | WABASH RIVER | TEMPERATURE |
| LOWER WABASH | 51201081603 | Parke/Vermillion | INB08G3_03 | WABASH RIVER | TEMPERATURE |
| LOWER WABASH | 51201110604 | Vigo | INB1164_04 | WABASH RIVER | TEMPERATURE |
| LOWER WABASH | 51201110605 | Vigo | INB1165_04 | WABASH RIVER | TEMPERATURE |
| LOWER WABASH | 51201110605 | Vigo | INB1165_05 | WABASH RIVER | TEMPERATURE |
| LOWER WABASH | 51201111601 | Sullivan | INB11P1028_00 | TURTLE CREEK RESERVOIR | BIOLOGICAL INTEGRITY |
| LOWER WABASH | 51201111601 | Sullivan | INB11P1028_00 | TURTLE CREEK RESERVOIR | TEMPERATURE |

Table 3: Category 4B impairments attributed to Picnic Woods Wastewater Treatment Plant, owned by LMH Utilities Corporation.

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT AUID | ASSESSMENT UNIT NAME | PARAMETER |
|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1005 | TURKEY FORK | BIOLOGICAL INTEGRITY |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1005 | TURKEY FORK | CHLORIDE |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1011 | TURKEY FORK | BIOLOGICAL INTEGRITY |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1011 | TURKEY FORK | CHLORIDE |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1012 | TURKEY FORK | BIOLOGICAL INTEGRITY |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1012 | TURKEY FORK | CHLORIDE |

## CATEGORY 4C IMPAIRMENTS

To date, Category 4C consists of fifty-two (52) impairments that are not caused by a pollutant and as such, do not require a TMDL. These are impairments resulting from stressors for which a load cannot be calculated. Category 4C impairments and their sources are shown in Table 4. Although a TMDL is not required for these impairments, IDEM may conduct additional monitoring on these waters through its rotating basin monitoring schedule. These changes were made to 4 correctly reflects IDEM finalized Reach Index and can be found in the Category 4 change file in Appendix L.

Table 4: Indiana's Category 4C impairments.

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT AUID | ASSESSMENT UNIT NAME | PARAMETER | POLLUTION SOURCE |
|---|---|---|---|---|---|---|
| UPPER WABASH | 51201010703 | Wells | INB0173_03 | ROCK CREEK | BIOLOGICAL INTEGRITY | HABITAT MODIFICATON- OTHER THAN HYDROMODIFICATION |
| UPPER WABASH | 51201010704 | Huntington/ Wells | INB0174_01 | ROCK CREEK | BIOLOGICAL INTEGRITY | HABITAT MODIFICATON- OTHER THAN HYDROMODIFICATION |
| UPPER WABASH | 51201030507 | Grant | INB0357_T1003 | LITTLE CREEK | BIOLOGICAL INTEGRITY | CHANNELIZATION and HABITAT MODIFICATON- OTHER THAN HYDROMODIFICATION |
| UPPER WABASH | 51201070102 | Tipton | INB0712_02 | BROAD CREEK | BIOLOGICAL INTEGRITY | CHANNELIZATION |
| OHIO TRIBUTARIES | 51402010908 | Spencer | INE0198_T1044 | LITTLE PIGEON CREEK, EAST FORK- UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | DAM OR IMPOUNDMENT |
| UPPER ILLINOIS | 71200010402 | LaPorte | INK0142_T1001 | KINGSBURY CREEK- UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | CHANNELIZATION |
| OHIO TRIBUTARIES | 51401010206 | Switzerland | INN0126_T1006 | DRY FORK | BIOLOGICAL INTEGRITY | NATURAL SOURCES |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1021 | HALL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | CHANNELIZATION |
| PATOKA RIVER | 51202090301 | Spencer | INP0931_02 | HUNLEY CREEK | BIOLOGICAL INTEGRITY | CHANNELIZATION and HABITAT MODIFICATON- OTHER THAN HYDROMODIFICATION |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_03 | LITTLE SALT CREEK | DISSOLVED OXYGEN | NATURAL SOURCES |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT AUID | ASSESSMENT UNIT NAME | PARAMETER | POLLUTION SOURCE |
|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_04 | LITTLE SALT CREEK | DISSOLVED OXYGEN | NATURAL SOURCES |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_05 | LITTLE SALT CREEK | DISSOLVED OXYGEN | NATURAL SOURCES |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_06 | LITTLE SALT CREEK | DISSOLVED OXYGEN | NATURAL SOURCES |
| EAST FORK WHITE | 51202080805 | Lawrence/ Monroe | INW0885_T1001 | LITTLE SALT CREEK-UNNAMED TRIBUTARY | DISSOLVED OXYGEN | NATURAL SOURCES |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_T1005 | BREWER BRANCH | DISSOLVED OXYGEN | NATURAL SOURCES |
| EAST FORK WHITE | 51202081103 | Martin | INW08B3_03 | BOGGS CREEK | DISSOLVED OXYGEN | NATURAL SOURCES |
| GREAT LAKES | 41000030701 | DeKalb/ Noble | INA0371_01 | DIEHL DITCH | BIOLOGICAL INTEGRITY | HABITAT MODIFICATION - OTHER THAN HYDROMODIFICATION |
| GREAT LAKES | 41000030701 | DeKalb | INA0371_02 | DIEHL DITCH | BIOLOGICAL INTEGRITY | HABITAT MODIFICATION - OTHER THAN HYDROMODIFICATION and LOSS OF RIPARIAN HABITAT |
| GREAT LAKES | 41000030701 | Noble | INA0371_T1002 | DIEHL DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | HABITAT MODIFICATION - OTHER THAN HYDROMODIFICATION and LOSS OF RIPARIAN HABITAT |
| GREAT LAKES | 41000030701 | DeKalb/ Noble | INA0371_T1003 | DIEHL DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | HABITAT MODIFICATION - OTHER THAN HYDROMODIFICATION and LOSS OF RIPARIAN HABITAT |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT AUID | ASSESSMENT UNIT NAME | PARAMETER | POLLUTION SOURCE |
|---|---|---|---|---|---|---|
| UPPER WABASH | 51201070102 | Tipton | INB0712_02 | BROAD CREEK | BIOLOGICAL INTEGRITY | CHANNELIZATION and NATURAL SOURCES |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1001 | NORTH CREEK | HABITAT ALTERATIONS | CHANNELIZATION |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1002 | BROAD CREEK - UNNAMED TRIBUTARY | HABITAT ALTERATIONS | CHANNELIZATION |
| LOWER WABASH | 51201111801 | Knox/ Sullivan | INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | NATURAL SOURCES |
| LOWER WABASH | 51201111801 | Knox/ Sullivan | INB11I1_T1005 | MARIA CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | NATURAL SOURCES |
| | | | INB11I2_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | NATURAL SOURCES |
| | | | INB11I3_02 | MARSH CREEK | DISSOLVED OXYGEN | NATURAL SOURCES |
| OHIO TRIBUTARIES | 51402010908 | Spencer | INE0198_T1044 | LITTLE PIGEON CREEK, EAST FORK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | DAM OR IMPOUNDMENT and SOURCE UNKNOWN |
| UPPER ILLINOIS | 71200010308 | Marshall | INK0138_02 | DAUSMAN DITCH | HABITAT ALTERATIONS | CHANNELIZATION |
| UPPER ILLINOIS | 71200010308 | Marshall | INK0138_T1003 | BROCK DITCH | BIOLOGICAL INTEGRITY | CHANNELIZATION |
| UPPER ILLINOIS | 71200010308 | Marshall | INK0138_T1004 | BORDER DITCH | HABITAT ALTERATIONS | CHANNELIZATION |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT AUID | ASSESSMENT UNIT NAME | PARAMETER | POLLUTION SOURCE |
|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200010308 | Marshall | INK0138_T1005 | PORTER DITCH | BIOLOGICAL INTEGRITY | CHANNELIZATION |
| UPPER ILLINOIS | 71200010308 | Marshall | INK0138_T1006 | UNSICKER-CRAIG DITCH | HABITAT ALTERATIONS | CHANNELIZATION |
| UPPER ILLINOIS | 71200010402 | LaPorte | INK0142_02 | KINGSBURY CREEK | BIOLOGICAL INTEGRITY | SOURCE UNKNOWN |
| UPPER ILLINOIS | 71200010402 | LaPorte | INK0142_03 | KINGSBURY CREEK | BIOLOGICAL INTEGRITY | SOURCE UNKNOWN |
| UPPER ILLINOIS | 71200010402 | LaPorte | INK0142_04 | KINGSBURY CREEK | BIOLOGICAL INTEGRITY | SOURCE UNKNOWN |
| UPPER ILLINOIS | 71200010402 | LaPorte | INK0224_04 | CARPENTER CREEK | DISSOLVED OXYGEN | NATURAL SOURCES |
| UPPER ILLINOIS | 71200010402 | LaPorte | INK0224_T1003 | CARPENTER CREEK | DISSOLVED OXYGEN | NATURAL SOURCES |
| OHIO TRIBUTARIES | 51401010206 | Jefferson/ Switzerland | INN0126_T1007 | DRY FORK | BIOLOGICAL INTEGRITY | NATURAL SOURCES |
| OHIO TRIBUTARIES | 51401010206 | Jefferson/ Switzerland | INN0126_T1008 | DRY FORK | BIOLOGICAL INTEGRITY | NATURAL SOURCES |
| OHIO TRIBUTARIES | 51401010206 | Jefferson/ Switzerland | INN0126_T1009 | DRY FORK | BIOLOGICAL INTEGRITY | NATURAL SOURCES |
| OHIO TRIBUTARIES | 51401010206 | Jefferson/ Switzerland | INN0126_T1009A | NEW NORTH LAKE INLET | BIOLOGICAL INTEGRITY | NATURAL SOURCES |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT AUID | ASSESSMENT UNIT NAME | PARAMETER | POLLUTION SOURCE |
|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51401010801 | Clark | INN0181_01 | MILLER FORK | BIOLOGICAL INTEGRITY | SOURCE UNKNOWN |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1005 | ELL CREEK - UNNAMED TRIBUTARY | HABITAT ALTERATIONS | CHANNELIZATION |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1007 | ELL CREEK - UNNAMED TRIBUTARY | HABITAT ALTERATIONS | CHANNELIZATION |
| PATOKA RIVER | 51202090503 | Dubois/ Pike | INP0953_T1006 | LITTLE FLAT CREEK | HABITAT ALTERATIONS | LOSS OF RIPARIAN HABITAT |
| PATOKA RIVER | 51202090503 | Dubois/ Pike | INP0953_T1006 | LITTLE FLAT CREEK | SEDIMENTATION/SILTATION | LOSS OF RIPARIAN HABITAT |
| PATOKA RIVER | 51202090503 | Dubois/ Pike | INP0953_T1007 | LITTLE FLAT CREEK | HABITAT ALTERATIONS | LOSS OF RIPARIAN HABITAT |
| PATOKA RIVER | 51202090503 | Dubois/ Pike | INP0953_T1007 | LITTLE FLAT CREEK | SEDIMENTATION/SILTATION | LOSS OF RIPARIAN HABITAT |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_T1003 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | NATURAL SOURCES |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_T1004 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | NATURAL SOURCES |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_T1006 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | NATURAL SOURCES |

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# APPENDIX E:

# IDEM'S PRIORITY RANKING AND 2022-2024 SCHEDULE FOR TOTAL MAXIMUM DAILY LOAD DEVELOPMENT

Table 1 provides a list of total maximum daily load (TMDL) reports planned for 2022-2024 as of April 1, 2022.

Table 2 provides the list of known impairments that these TMDLs may address. This list is not comprehensive as additional impairments are commonly identified as a result of the additional sampling and reassessment that occurs as part of the TMDL development process. This list reflects IDEM's TMDL Priority Framework, which appears at the end of this Appendix.

Table E-1: TMDLs planned for 2020-2022 as of April 1, 2020.

| IDEM TMDL KEY * | TMDL |
|---|---|
| 56 | Total Maximum Daily Load Report for the Vernon Fork Muscatatuck River Watershed |
| 57 | Total Maximum Daily Load Report for the Black Creek Watershed |
| 58 | Total Maximum Daily Load Report for Lake Manitou |

*These numbers correspond to the TMDL Key in Appendix D of the Integrated Report, which identifies all 55 TMDL reports approved to date.

Table E-2: Impairments to be included in TMDLs developed for 2022-2024.

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | PARAMETER | IDEM TMDL KEY * |
|---|---|---|---|---|---|---|
| MUSCATATUCK | 51202070701 | JENNINGS | INW0771_03 | VERNON FORK MUSCATATUCK RIVER | ESCHERICHIA COLI (E. COLI) | 56 |
| MUSCATATUCK | 51202070701 | JENNINGS | INW0771_03 | VERNON FORK MUSCATATUCK RIVER | MERCURY IN FISH TISSUE | 56 |
| MUSCATATUCK | 51202070701 | JENNINGS | INW0771_04 | VERNON FORK MUSCATATUCK RIVER | ESCHERICHIA COLI (E. COLI) | 56 |
| MUSCATATUCK | 51202070701 | JENNINGS | INW0771_04 | VERNON FORK MUSCATATUCK RIVER | MERCURY IN FISH TISSUE | 56 |
| MUSCATATUCK | 51202070701 | JENNINGS | INW0771_T1006 | VERNON FORK MUSCATATUCK RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | 56 |
| MUSCATATUCK | 51202070701 | JENNINGS | INW0771_T1006 | VERNON FORK MUSCATATUCK RIVER - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | 56 |
| MUSCATATUCK | 51202070702 | JENNINGS | INW0772_03 | SIXMILE CREEK | BIOLOGICAL INTEGRITY | 56 |
| MUSCATATUCK | 51202070703 | JACKSON /JENNINGS | INW0773_01 | STORM CREEK | BIOLOGICAL INTEGRITY | 56 |
| MUSCATATUCK | 51202070703 | JACKSON /JENNINGS | INW0773_02 | STORM CREEK-LOWER | BIOLOGICAL INTEGRITY | 56 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | PARAMETER | IDEM TMDL KEY * |
|---|---|---|---|---|---|---|
| MUSCATATUCK | 51202070703 | JACKSON /JENNINGS | INW0773_02 | STORM CREEK-LOWER | DISSOLVED OXYGEN | 56 |
| MUSCATATUCK | 51202070703 | JENNINGS | INW0773_T1002 | STORM CREEK-LOWER | BIOLOGICAL INTEGRITY | 56 |
| MUSCATATUCK | 51202070703 | JENNINGS | INW0773_T1002 | STORM CREEK-LOWER | DISSOLVED OXYGEN | 56 |
| MUSCATATUCK | 51202070704 | JACKSON /JENNINGS | INW0774_01 | MUTTON CREEK | ESCHERICHIA COLI (E. COLI) | 56 |
| MUSCATATUCK | 51202070704 | JACKSON | INW0774_02 | MUTTON CREEK | DISSOLVED OXYGEN | 56 |
| MUSCATATUCK | 51202070704 | JACKSON | INW0774_03 | MUTTON CREEK | ESCHERICHIA COLI (E. COLI) | 56 |
| MUSCATATUCK | 51202070704 | JACKSON | INW0774_03 | MUTTON CREEK | DISSOLVED OXYGEN | 56 |
| MUSCATATUCK | 51202070704 | JACKSON | INW0774_T1005 | SANDY BRANCH | BIOLOGICAL INTEGRITY | 56 |
| MUSCATATUCK | 51202070705 | JENNINGS | INW0775_01 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | 56 |
| MUSCATATUCK | 51202070705 | JENNINGS | INW0775_01 | VERNON FORK MUSCATATUCK RIVER | MERCURY (FISH TISSUE) | 56 |
| MUSCATATUCK | 51202070705 | JENNINGS | INW0775_T1001 | POLLY BRANCH | MERCURY (FISH TISSUE) | 56 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | PARAMETER | IDEM TMDL KEY * |
|---|---|---|---|---|---|---|
| MUSCATATUCK | 51202070705 | JENNINGS | INW0775_T1003 | TEA CREEK | ESCHERICHIA COLI (E. COLI) | 56 |
| MUSCATATUCK | 51202070705 | JENNINGS | INW0775_T1003 | TEA CREEK | BIOLOGICAL INTEGRITY | 56 |
| MUSCATATUCK | 51202070705 | JENNINGS | INW0775_T1003 | TEA CREEK | DISSOLVED OXYGEN | 56 |
| MUSCATATUCK | 51202070706 | JACKSON | INW0776_05 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | 56 |
| MUSCATATUCK | 51202070706 | JACKSON | INW0776_05 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | 56 |
| MUSCATATUCK | 51202070706 | JACKSON | INW0776_05 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | 56 |
| LOWER WHITE | 51202020602 | GREENE | INW0262_T1003 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | 57 |
| LOWER WHITE | 51202020603 | GREENE | INW0263_01 | BLACK CREEK | BIOLOGICAL INTEGRITY | 57 |
| LOWER WHITE | 51202020604 | KNOX | INW0264_05 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | 57 |
| LOWER WHITE | 51202020604 | KNOX | INW0264_04 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | 57 |
| LOWER WHITE | 51202020604 | GREENE /KNOX | INW0264_03 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | 57 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | PARAMETER | IDEM TMDL KEY * |
|---|---|---|---|---|---|---|
| LOWER WHITE | 51202020604 | GREENE | INW0264_02 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | 57 |
| LOWER WHITE | 51202020605 | KNOX | INW0265_03 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | 57 |
| LOWER WHITE | 51202020605 | KNOX | INW0265_02 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | 57 |
| LOWER WHITE | 51202020605 | KNOX | INW0265_T1004 | SINGER DITCH | ESCHERICHIA COLI (E. COLI) | 57 |
| LOWER WHITE | 51202020605 | GREENE /KNOX | INW0265_T1002 | HILL DITCH | ESCHERICHIA COLI (E. COLI) | 57 |
| LOWER WHITE | 51202020605 | GREENE /KNOX | INW0265_T1003 | SINGER DITCH | ESCHERICHIA COLI (E. COLI) | 57 |
| LOWER WHITE | 51202020605 | GREENE /SULLIVAN | INW0265_T1003B | SINGER DITCH (HAWTHORNE MINE DAM) LAKE INLET | BIOLOGICAL INTEGRITY | 57 |
| LOWER WHITE | 51202020605 | GREENE | INW0265_T1003A | SINGER DITCH (HAWTHORNE MINE DAM) LAKE INLET | ESCHERICHIA COLI (E. COLI) | 57 |
| | | FULTON | INB06P1016_00 | LAKE MANITOU | TOTAL PHOSPHOROUS | 58 |

*These numbers correspond to the TMDL Key in Appendix D of the Integrated Report, which identifies all 55 TMDL reports approved to date.

## Indiana's 303(d) TMDL Program Priority Framework:

*A Process for Implementing the National CWA 303(d) Long-Term Vision in Indiana*

Watershed Planning and Restoration Section

Watershed Assessment and Planning Branch

Office of Water Quality

Indiana Department of Environmental Management

July 8, 2015



## Background

The U.S. Environmental Protection Agency (U.S. EPA) has worked with State program managers to develop a new long-term Vision and Goals for the Clean Water Act (CWA) Section 303(d) Program. In Section 303(d) of the CWA, States are required to develop a list of impaired waters that do not meet State water quality standards, and establish priority rankings for waters on the list to develop Total Maximum Daily Loads (TMDLs). The purpose of this revision to the existing CWA Section 303(d) program is to assist with focusing State efforts to advance the effectiveness of the program in the future. Currently there are six tenants that form the groundwork of the new national long-term vision ("the Vision"):

**Prioritization** – For the 2016 integrated reporting cycle and beyond, States review, systematically prioritize, and report priority watersheds or waters for restoration and protection in their biennial integrated reports to facilitate State strategic planning for achieving water quality goals

**Assessment** – By 2020, States identify the extent of healthy and CWA Section 303(d) impaired waters in each State's priority watersheds or waters through site-specific assessments

**Protection** – For the 2016 reporting cycle and beyond, in addition to the traditional TMDL development priorities and schedules for waters in need of restoration, States identify protection planning priorities and approaches along with schedules to help prevent impairments in healthy waters, in a manner consistent with each State's systematic prioritization

**Alternatives** – By 2018, States use alternative approaches, in addition to TMDLs, that incorporate adaptive management and are tailored to specific circumstances where such approaches are better suited to implement priority watershed or water actions that achieve the water quality goals of each state, including identifying and reducing nonpoint sources of pollution

**Engagement** – By 2014, EPA and the States actively engage the public and other stakeholders to improve and protect water quality, as demonstrated by documented, inclusive, transparent, and consistent communication; requesting and sharing feedback on proposed approaches; and enhanced understanding of program objectives

**Integration** – By 2016, EPA and the States identify and coordinate implementation of key point source and nonpoint source control actions that foster effective integration across CWA programs, other statutory programs (e.g., CERCLA, RCRA, SDWA, CAA), and the water quality efforts of other Federal departments and agencies (e.g., Agriculture, Interior, Commerce) to achieve the water quality goals of each state (U.S. EPA 2013).

## Indiana's Current Approach

The Clean Water Act (CWA) Section 303(d) Program in Indiana is administered by the Indiana Department of Environmental Management's (IDEM) Watershed Assessment and Planning Branch (WAPB), which also conducts surface water quality monitoring according to *the Indiana Surface Water Quality Strategy, 2011-2019.* While the WAPB uses data from several of its monitoring programs to determine water quality status, it primarily relies on a stratified, random sampling design to meet the CWA 305(b) requirement to "assess all waters." This approach is employed in a rotating basin cycle of nine years and will result in a comprehensive and updated data set for the entire state by 2019. Water quality data collected are assessed using applicable water quality criteria in the State's water quality standards and waterbodies are placed into one or more categories of the state's Consolidated List, available biennially in Indiana's Integrated Report.

While only a portion of the 63,600 miles of streams and rivers in Indiana have been monitored to date (leaving approximately 40,000 miles unassessed due to lack of data), approximately 20,000 miles of streams are listed as impaired under Category 5. Since the inception of the TMDL program in Indiana, 46 TMDL documents have been developed resulting in 1,225 individual TMDLs moving waterbodies from the 303(d) List of Impaired Waters Category 5 into Category 4a. Prior to the commencement of the Vision, IDEM's WAPB worked with U.S. EPA Region 5 every 303(d) listing cycle to determine the number of TMDLs to be developed. With the development of a national focus on showing results of water quality improvement, including the advent of several U.S. EPA focused success measures, Indiana has been moving toward a more holistic approach of TMDL development. In 2005, the TMDL and Nonpoint Source Program (NPS) were combined into the same section to realize efficiencies and better integrate the work of the two programs with the intended outcome that better outreach to watershed organizations would lead to implementation of the Reasonable Assurance section of the TMDL. In 2010, the TMDL and NPS program areas were part of an agency reorganization that resulted in a move to the Assessments Branch, which conducts surface water monitoring. This move allowed the integration of TMDL staff with other monitoring staff, yielding multiple benefits, including a more rigorous sampling design.

In 2012, it was determined that IDEM's involvement in monitoring for watershed management planning would coincide with monitoring done in preparation for a TMDL in the same watershed. The first TMDL project in which this occurred was the Deep River TMDL project, which was monitored in 2013. The TMDL report was approved by U.S. EPA in 2014 and the watershed group is currently incorporating information from the TMDL into a watershed management plan. This TMDL development and implementation strategy has been replicated in four additional watersheds to date, with plans to begin monitoring in yet another watershed in 2015. Key to the success of these projects is the availability of a watershed group in the TMDL watershed – without local support, implementation of the nonpoint source sections of the TMDL is likely to be compromised.

## Moving forward with the Vision

At the June 2014 Watershed Planning and Restoration Section staff meeting, a program priority team committee was formed to begin work on Indiana's strategy to implement the national Vision for TMDL programs. The core members of the team were the NPS and TMDL program manager, the TMDL program team leader, the NPS senior watershed planner, and two watershed specialists and Section 319 grant project managers. Ad hoc members were involved as needed, including upper management, other program areas, and watershed monitoring staff. The team members began meeting regularly starting in August 2014, working toward the development of the new Indiana 303(d) TMDL Vision.

## Indiana's TMDL Program Prioritization

### Priority Watershed Selection Criteria

The focus of this process document is defining the method used to prioritize which waters will be the focus of TMDL planning and watershed restoration. The process for determining the TMDL priority watersheds will meet the following criteria (Figure 1). The first four criteria are required elements, while the remaining criteria are additional considerations when choosing between watersheds identified by working through the first four.

(1) First, the prioritization will begin by identifying those watersheds with impairments based upon Indiana's water quality standards and 303(d) list, since the CWA mandates that TMDLs be developed for impaired waterways. As the monitoring and assessment process continues to discover new impairments, the priority list will be updated from the most recent 303(d) List of Impaired Waters

(2) The second criterion ranks watersheds based on their current ability to meet Indiana's aquatic life designated use. Waters that have been designated with an impaired biotic community, but show a reasonable expectation for ecological recovery by means of a "good" habitat score (QHEI) and likely due to nutrient and/or sediment will be prioritized first for TMDL development. Indiana has a highly modified hydrologic landscape, and where current law and codes prohibit physical stream restoration, NPS improvements will most reasonably show biological community response where adequate habitat already exists. Within these watersheds identified for impaired aquatic life use, IDEM will also prioritize impairments of the recreational use due to exceedances of the *E. coli* criteria.

(3) The third criterion will identify those watersheds where neither an existing TMDL, nor a watershed planning effort has been completed. This criterion minimizes duplication of efforts where work is already progressing to improve water quality.

(4) The fourth criterion to be considered for TMDL development is the reasonable expectation that an entity to drive implementation exists in the watershed. Part of the TMDL process requires the State to provide "reasonable assurance" that the load reduction recommendations will be implemented. The presence of a dedicated entity (e.g. watershed group) motivated to implement a TMDL will reinforce the reasonable assurance of NPS reductions.

**Additional Criteria Considered:**

- Identify those surface waters that provide a source of water for public drinking water use. Citizens rely on adequate clean water for drinking, commercial and industrial uses for everyday life.

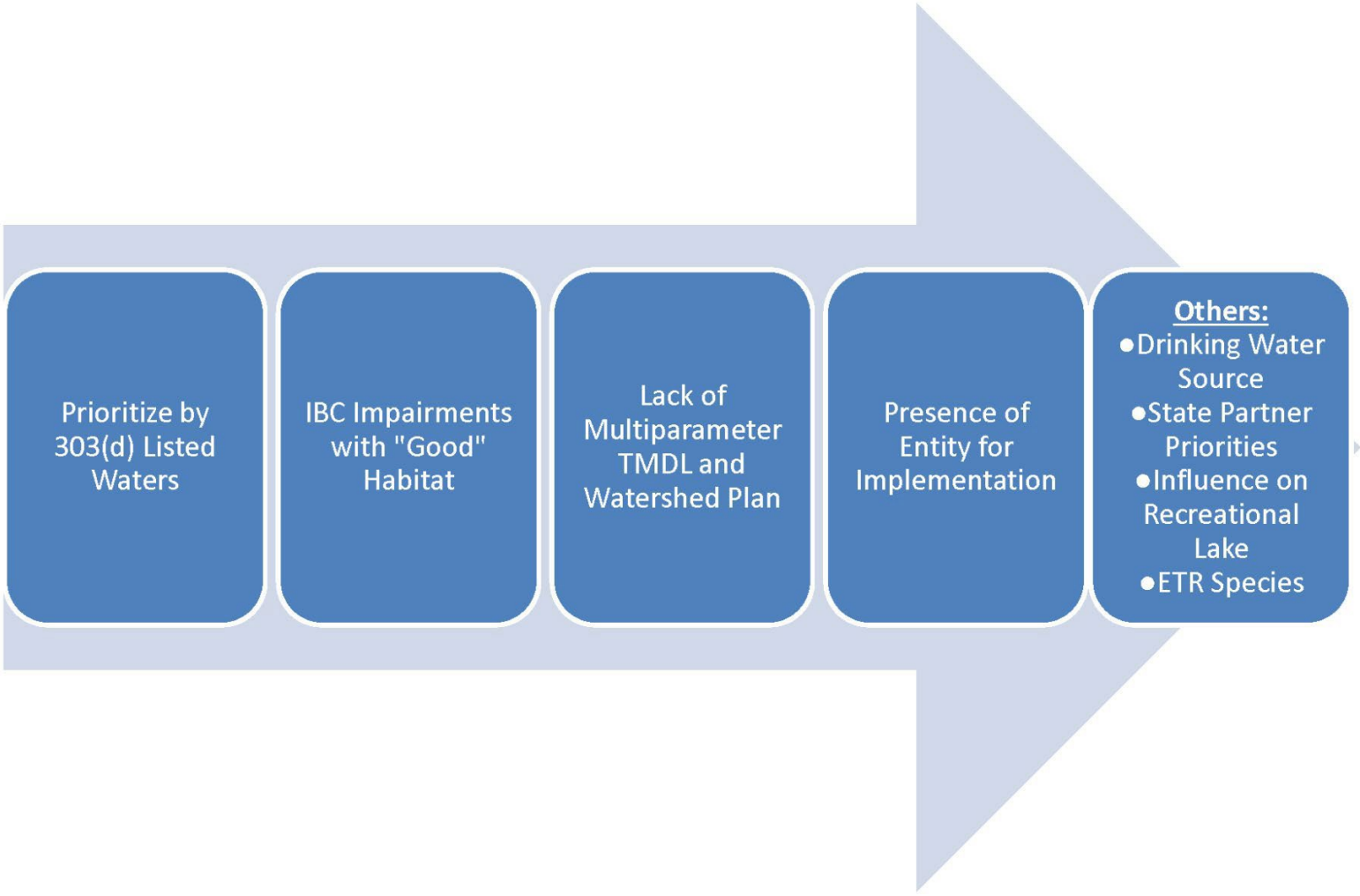
- Identify waters that are upstream of public-access lakes used for recreation. Nutrient-induced harmful algal blooms have been on the rise recently in Indiana lakes and reservoirs, threatening the use of these waterbodies for primary contact recreation.

- Identify waters that are home to endangered, threatened or rare species. Water quality pollution and loss of habitat have reduced the number of some species to critical numbers; restoration and protection of the remaining populations should be a priority.

- TMDL development based on priorities specific to the State of Indiana. This step is based on conversations about overlapping priorities with internal and external agency partners such as the Indiana Conservation Partnership (ICP)[1], as well as consideration of time sensitive or current relevant high profile issues (e.g. Western Lake Erie Basin eutrophication).

[1] The ICP is comprised of eight Indiana agencies and organizations who share a common goal of promoting conservation. Members include the Indiana Association of Soil and Water Conservation Districts, Indiana Department of Environmental Management, Indiana Department of Natural Resources, Indiana State Department of Agriculture, Purdue Cooperative Extension Service, Indiana State Soil Conservation Board, USDA Farm Service Agency and the USDA Natural Resources Conservation Service.

**Figure 1** Priority watershed selection process



## Priority List 2015-2022

The key to IDEM's current TMDL implementation strategy is the availability of a local stakeholder group ready, willing, and able to implement the TMDL. Due to the nature and dynamics of such groups, the availability of a cohesive group of stakeholders to lead a watershed planning and/or implementation effort subsequent to development of a TMDL is often unknown on a long-term basis. Therefore, though IDEM's process for choosing TMDL watersheds remains consistent, its list of priority watersheds is in a necessary state of flux. IDEM also finds itself with resource constraints that limit its TMDL development commitment to providing TMDLs for one 10-digit watershed per fiscal year. These TMDLs will be restricted to streams and rivers with *E.coli* impairment, and impaired biotic communities caused by one or more of the following conditions:

- Dissolved oxygen
- Algae
- Total Suspended Solids
- Phosphorus

IDEM has agreed with U.S. EPA to develop three TMDLs that are already in progress using the prior selection methods, and one TMDL using the new Vision prioritization method, each focused on 10-digit watershed scales. These four TMDLs are high priority for completion in the short term, as watershed groups are poised to develop plans and drive implementation in the area. These four TMDLs and their completion years are as follows:

- Southern Whitewater River (2015)
- Mississinewa River (2016)
- South Fork Blue River (2016)
- Salt Creek (2017)

The 10-digit watersheds listed in Appendix A may meet IDEM's criteria for TMDL development over the next six years. Each watershed has been selected using the four priority watershed selection criteria (p.3-4). They have been further prioritized for potential short-term and long-term selection using the additional watershed selection criteria (p.4), categorizing them as either high (green), medium (coral), or low (blue). Beginning in 2016, IDEM will select one 10-digit watershed per year for TMDL development and implementation after 2017, as agreed upon with U.S. EPA.

TMDL Alternatives and Protection Strategies

IDEM does not expect to explicitly prioritize TMDL alternatives or protection strategies at this time, but will explore the use of TMDL alternatives and protection strategies as the situation arises, and work with USEPA to collaborate on mutually acceptable plans.

## **APPENDIX A** - Potential IDEM Priority Watershed Selections with Impaired Biotic Communities

| HUC_CD | STATION_NAME | WATERBODY_NAME | COUNTY_NAME | AUID | TMDL | WMP | OTHER LISTINGS? | Drinking water source in 10-digit? | WS Group in 10-digit/Watershed Specialist Comments | ETR? | Influence Lake? | Trophic State of Lake | Priority for TMDL |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 051201040104 | WAE020-0038 | Blue Babe Branch | Whitley | INB0414_T1003 | NONE | NONE | NONE | NO | Middle Eel | NO | N | | HIGH |
| 051202011003 | WWU-10-0002 | Carmel Creek | Hamilton | INW01A3_T1004 | NONE | NONE | E COLI | YES | City of Carmel/MS4 | NO | Y - Lk Woodland | No data available | HIGH |
| 051202070701 | WEM-07-0004 | Vernon Fork Muscatatuck River | Jennings | INW0771_01 | NONE | NONE | DO, NUTRIENTS, PH, MERCURY (FT) | YES | There is no active watershed group, but the SWCD expressed interest in this watershed and the HUC10 upstream. | Y (mussels) | N | | HIGH |
| 051202080202 | WEL030-0004 | Guthrie Creek | Lawrence | INW0822_01 | NONE | NONE | NONE | NO | Lawrence Co. is partnering with Monroe Co. on the Salt Creek project. I haven't heard back from them on whether they have interest in Guthrie Creek. | NO | N | | HIGH |
| 051202081502 | WEL170-0014 | East Fork White River | Dubois | INW08F2_01 | NONE | NONE | PCBS | NO | Pike Co expressed interest | Y (mussels) | Y - Dogwood Lk | Mesotrophic | HIGH |
| 050902030506 | OML060-0019 | Laughery Creek | Ripley | INV0356_01 | NONE | NONE | NONE | YES | There is no active watershed group in Laughery Creek, but Historic Hoosier Hills RC&D and the SWCD expressed interest in working in this watershed. It sounds like there may stakeholder interest in this watershed as well. | NO | Y - Versailles State Park Lk | Hypereutrophic | MEDIUM |
| 051201011601 | WUW160-0007 | Little Pipe Creek | Miami | INB01G1_01 | NONE | NONE | NONE | NO | TNC priority area | ? - maybe m | N | | MEDIUM |
| 051201030606 | WMI060-0008 | Mississinewa River | Miami | INB0366_01 | NONE | NONE | E COLI, PCBS | NO | NO | NO | Y - Mississinewa Reservoir | | MEDIUM |
| 051201111801 | WBU190-0002 | Maria Creek | Knox | INB11J1_01 | NONE | NONE | E COLI | NO | One of counties interested | NO | N | | MEDIUM |
| 051202011206 | WWU130-0039 | Pleasant Run Creek | Marion | INW01C6_02 | NONE | NONE | E COLI | NO | WRA | NO | N | | MEDIUM |
| 051202011206 | WWU130-0048 | Pleasant Run Creek | Johnson | INW01C6_02 | NONE | NONE | E COLI | NO | WRA | NO | N | | MEDIUM |
| 051401040205 | OBS050-0001 | Buck Creek | Harrison | INN0425_03 | NONE | NONE | E COLI | NO | There is no active group in this watershed. The SWCD expressed interest in working in this watershed, just not in the immediate future. | NO | N | | MEDIUM |
| 051201060902 | WTI080-0004 | Mud Creek | Pulaski | INB0692_01 | NONE | NONE | NONE | NO | To my knowledge, there are no active watershed groups in this area. Pulaski Co SWCD has attended a few meetings, but hasn't expressed any interest in starting a watershed group yet. | Y (mussels) | N | | LOW |
| 051201061207 | WTI120-0005 | Honey Creek | White | INB06C7_01 | NONE | NONE | MERCURY | NO | To my knowledge, there are no active watershed groups in this area. White Co SWCD is just now getting involved in the Big | Y (mussels) | Y - Shafer Y - Freeman | Eutrophic No data available | LOW |
| 051201081606 | WLV200-0002 | Tributary of Norton Creek | Vermillion | INB08G6_T1006 | NONE | NONE | DO, E COLI | NO | To my knowledge, there are no active watershed groups in this area. Vermillion Co SWCD has historically focused in the Vermillion watershed (HUC 05120109) and is now interested in the Busseron watershed. | NO | N | | LOW |
| 051201111902 | WBU200-0019 | Tributary of Snapp Creek | Knox | INB11K2_T1001 | NONE | NONE | DO, E COLI | NO | Knox Co? | NO | N | | LOW |
| 051402010102 | OLP040-0006 | Tributary of Neglie Creek | Perry | INE0112_T1007 | NONE | NONE | DO | NO | Maybe Spencer Co | NO | N | | LOW |

# APPENDIX F:

# IDEM'S 305(B)/303(D) MONITORING, ASSESSMENT, REPORTING AND LISTING SCHEDULE

| Sequence in IDEM's Rotating Basin Monitoring Strategy [1] | Basin(s) | Basin Monitored | Results for the Basin Assessed | Draft 303(d) List Revised Based on Assessment Results and Published for Public Comment Period [2] | Assessment Results Published in Indiana's Integrated Report | Draft 303(d) List Submitted to U.S. EPA for Approval |
|---|---|---|---|---|---|---|
| 1 | West Fork White River Basin | 2011 | 2013 | 2013 | 2014 | 2014 |
| 2 | Patoka River Basin | 2012 | 2014 | 2015 | 2016 | 2016 |
| 3 | East Fork White River Basin | 2013 | 2014 | 2015 | 2016 | 2016 |
| 4 | Great Miami River Basin | 2014 | 2015 | 2015 | 2016 | 2016 |
| 5 | Upper Wabash River Basin | 2015 | 2016 | 2017 | 2018 | 2018 |
| 6 | Lower Wabash River Basin | 2016 | 2017 | 2017 | 2018 | 2018 |
| 7 | Upper Illinois River Basin | 2017 | 2018 | 2019 | 2020 | 2020 |
| 8 | Great Lakes Tributaries | 2018 | 2019 | 2019 | 2020 | 2020 |
| 9 | Ohio River Tributaries | 2019 | 2020 | 2021 | 2022 | 2022 |
| 1 | West Fork White River Basin | 2020 | 2021 | 2021 | 2022 | 2022 |
| 2 | Patoka River Basin | 2021 | 2022 | 2023 | 2024 | 2024 |
| 3 | East Fork White River Basin | 2022 | 2023 | 2023 | 2024 | 2024 |
| 4 | Great Miami River Basin | 2023 | 2024 | 2025 | 2026 | 2026 |
| 5 | Upper Wabash River Basin | 2024 | 2025 | 2025 | 2026 | 2026 |
| 6 | Lower Wabash River Basin | 2025 | 2026 | 2027 | 2028 | 2028 |

| Sequence in IDEM's Rotating Basin Monitoring Strategy [a] | Basin(s) | Basin Monitored | Results for the Basin Assessed | Draft 303(d) List Revised Based on Assessment Results and Published for Public Comment Period [b] | Assessment Results Published in Indiana's Integrated Report | Draft 303(d) List Submitted to U.S. EPA for Approval |
|---|---|---|---|---|---|---|
| 7 | Upper Illinois River Basin | 2026 | 2027 | 2027 | 2028 | 2028 |
| 8 | Great Lakes Tributaries | 2027 | 2028 | 2029 | 2030 | 2030 |

1 In accordance with IDEM's rotating basin monitoring strategy, probabilistic monitoring is conducted in one major river basineach year so that comprehensive monitoring and assessments can be completed for the entire state.

2 All impairments identified through IDEM's rotating basin assessments are placed on Indiana's draft 303(d) List of Impaired Waters are made available for 45-day public comment period prior to submission of the 303(d) list to U.S. EPA. Because basin assessments made during a listing year occur after the draft 303(d) list is published for public comment, any impairments identified are held for the next listing cycle in order to ensure the public an opportunity for review and comment. Therefore, assessments made during a listing year are reported in the Integrated Report and placed on the draft 303(d) List ofImpaired Waters during the next scheduled reporting cycle.

# APPENDIX G:

# IDEM'S 2022 CONSOLIDATED ASSESSMENT AND LISTING METHODOLOGY (CALM)

## REGULATORY BACKGROUND

Section 305(b) of the 1972 Federal Clean Water Act (CWA) requires the U.S. Environmental Protection Agency (U.S. EPA) to provide a national water quality inventory report to Congress every two years. U.S. EPA develops its report with water quality assessment information provided, for the most part, by states through their water monitoring and assessment activities.

The Indiana Department of Environmental Management (IDEM) conducts water quality monitoring to meet many objectives, including to provide information to U.S. EPA for its national report. IDEM has developed this Consolidated Assessment and Listing Methodology (CALM) to guide its "305(b)" water quality assessment process. IDEM applies the decision-making processes described in the CALM to the available data to determine whether the waters monitored are meeting their designated uses identified in Indiana's water quality standards (WQS).

Waters that do not meet Indiana's WQS are considered impaired and placed on Indiana's "303(d) List of Impaired Waters" as required by Section 303(d) of the CWA. This section of the CWA requires that states identify waters impaired for one or more of their designated uses and to establish total maximum daily loads (TMDLs) necessary for the waterbody to meet the applicable WQS for the use(s) that are impaired.

U.S. EPA guidance recommends that states, territories, and authorized tribes submit an Integrated Water Quality Monitoring and Assessment Report (IR) that will satisfy the CWA requirements for both the Section 305(b) water quality report and Section 303(d) List of Impaired Waters. IDEM adopted this recommendation in 2002 and, since then, provides its biennial IR to US. EPA in even-numbered years.

## IDEM'S SURFACE WATER QUALITY MONITORING STRATEGY

IDEM's Indiana Water Quality Monitoring Strategy 2017-2021 (WQMS, IDEM 2017a) guides both its surface water quality and ground water quality monitoring activities. The goals of the WQMS in collecting surface water quality, biological, and habitat data are to:

- Assess all waters of the state to determine if they are meeting their designated uses and to identify those waters that are not;
- Support Office of Water Quality (OWQ) programs, including WQS development, National Pollutant Discharge Elimination System (NPDES) permitting, and compliance;
- Support public health advisories and address emerging water quality issues;
- Support watershed planning and restoration activities;
- Determine water quality trends and evaluate performance of programs and
- Engage and support a volunteer monitoring network across the state.

To achieve these goals, IDEM employs the following monitoring programs/designs:

- Probabilistic monitoring in one basin per year on a nine-year rotating basin cycle;
- Trophic status monitoring of approximately 80 lakes each year by the Indiana University School of Public and Environmental Affairs (IU SPEA) Clean Lakes program;
- Fixed station monitoring at 165 stream sites across the state;

- Fish tissue and sediment contaminants monitoring on a five-year rotating basin cycle;
- Targeted (watershed characterization) monitoring for TMDL reassessments and development, watershed baseline planning, and performance measures determinations;
- Cyanobacteria monitoring of swimming beaches at 18 lakes (21 beaches) and one dog park lake in selected state parks and recreation areas;
- Thermal verification monitoring;
- Special sampling projects; and
- Hoosier Riverwatch volunteer stream monitoring.

IDEM's 305(b) assessment and 303(d) listing processes follow a nine-year, rotating basin schedule (Table 1), which ensures that all basins in the state are assessed at least once every nine years (Figure 1) (IDEM, 2010).

Lakes and reservoirs in Indiana are monitored for IDEM by the Indiana Clean Lakes Program (CLP) administered by Indiana University's School of Public and Environmental Affairs. This monitoring does not follow the rotating basin due to the unequal distribution of lakes across the Indiana landscape. In 2010, The Indiana CLP began using a randomized approach to site selection with the goal of providing statistically significant lake water quality data that may eventually be applied to the entire state. From a universe of 401 public lakes with a minimum surface area of 5 acres and a usable boat ramp, 80 are chosen at random to be monitored each year.

## WATERBODY ASSESSMENT UNITS

IDEM maintains its CWA Section 305(b) assessment and 303(d) listing information in U.S. EPA's Assessment, Total Maximum Daily Load (TMDL) Tracking And Implementation System (ATTAINS) database. Each waterbody assessment unit (AU) is assigned a unique identifier in ATTAINS to which all assessment information for that waterbody is associated. This identifier is referred to as the assessment unit identifier (AUID).

In general, each AUID corresponds to the watershed in which it is located as defined by the United States Geological Survey (USGS) hydrologic unit code (HUC) system, which is a hierarchical system that divides and then subdivides the United States into successively smaller geographic areas based on surface hydrologic features or drainages. Under this system, the average size of an 8-digit hydrologic unit area in Indiana, commonly known as a subbasin, is about 448,000 acres (700 square miles). The 12- and 14-digit hydrologic unit areas, or sub-watersheds, within an 8-digit hydrologic unit area are much smaller. The 12- and 14-digit hydrologic unit areas in Indiana range in size from less than five acres (less than one hundredth of a square mile) to about 28,000 acres (almost 44 square miles).

The geographical extent and location of each AU within a given 12- or 14-digit HUC are defined for mapping purposes through a process called reach indexing. Reach indexing uses software tools that work with geographical information system (GIS) applications to delineate for a waterbody one or more units of assessment and to "key" these AUs (as defined by IDEM) to the National Hydrography Dataset (NHD), a database created by the U.S. EPA and the United States Geological Survey that provides a comprehensive coverage of hydrographic data for the United States. This "key" is called the Reach Index. IDEM's Reach Index facilitates mapping of Indiana's 305(b) assessments and 303(d) listings in GIS applications, and then incorporates this information into U.S. EPA's ATTAINS database.

In these databases, Indiana lakes and reservoirs, including Lake Michigan, are assigned a single AUID with sizes reported in acres. Each lake in ATTAINS is presently associated with the 14-digit HUC in which it resides. As time allows, IDEM will begin associating lakes with their 12-digit HUC to better support IDEM's nonpoint source program, which has adopted the 12-digit HUC scale for watershed management planning and implementation purposes.

Indiana's Lake Michigan shoreline is divided into reaches and assigned an AUID in accordance with the 8-digit HUC in which each shoreline reach is located. The shoreline is measured and reported in miles.

Except for the Ohio River whose AUIDs are likewise associated with their 8-digit HUCs, Indiana rivers and streams in ATTAINS are divided into reaches with each one assigned a unique AUID in accordance with the 12-digit HUC in which it is located. River and stream reaches are measured in miles. Their sizes vary widely, and a single AU may or may not represent the entire stream to which it is associated.

The size of stream AUs is determined in large part by the hydrology of a system. This is because the mechanisms of large streams and rivers are very different from those of small streams and tributary systems thereby making it logical to separate these into individual AUs. Other factors, such as the following, are also considered when deciding how to define a water quality AU:

- Varying land uses within a watershed are considered because rural development can have different impacts on a stream than urban areas. This, in turn, has different impacts on a stream segment than do forested areas.
- The presence and locations of any permitted wastewater discharge facility is considered because the volume of its discharge can affect the hydrology of the receiving stream. The chemical makeup of its effluent can also impact water quality depending on the type of facility and whether the facility is operating effectively.
- IDEM also considers any other known factors that might reasonably be expected to affect hydrology or water quality, or both, such as the presence of dams and wetlands, and whether the stream has been channelized.
- Aerial photography provides additional information about the presence and thickness of riparian buffers, the presence and spatial extent of rural development, and the types of land use practices in the watershed.

All these factors can help determine where differences in water quality might be expected to result. Due to the potential impacts these factors can have on stream water quality, they are all evaluated together when determining whether and where segmentation should occur along the stream reach.

## DESIGNATED USES

The CWA provides the underpinning for Indiana's WQS, which are contained in Title 327, Article 2 of the Indiana Administrative Code (IAC) and are designed to ensure that all waters of the state, unless specifically exempted, are safe for full body contact recreation and are protective of aquatic life, wildlife, and human health. These uses are described in the state's WQS as "designated" uses. IDEM monitors and assesses Indiana's surface waters to determine the extent to which they meet WQS and support their designated uses and to identify, where possible, the sources of impairment for those waters that do not support one or more of these uses.

## OVERVIEW OF IDEM'S WATER QUALITY ASSESSMENT PROCESSES

The designated uses outlined in Indiana's WQS and the narrative and numeric criteria to protect them provide the basis for IDEM's 305(b) assessment process and 303(d) listing decisions. Water quality assessments are made by compiling existing and readily available data from site-specific chemical (water, sediment, and fish tissue), physical (habitat and flow), biological (fish and macroinvertebrate communities), and bacteriological (E. coli) monitoring of Indiana's rivers, streams, and lakes and evaluating those data against Indiana's WQS. Waters identified as not meeting one or more of their designated uses are then placed on Indiana's 303(d) List of Impaired Waters. IDEM's decision-making criteria include a combination of the narrative and numeric criteria in Indiana's WQS in 327 IAC 2.

Use support status is determined for each waterbody using the assessment guidelines provided in the U.S. EPA's documents regarding the 305(b) and 303(d) reporting methods outlined in the U.S. EPA "Guidance for 2004 Assessment, Listing and Reporting Requirements Pursuant to Sections 303(d), 305(b) and 314 of the Clean Water Act" (U.S. EPA, 2003), and the additional guidance provided in the U.S. EPA's memorandums containing information concerning CWA Sections 303(d), 305(b), and 314 integrated reporting and listing decisions for the 2006, 2008, 2010, 2012, 2014, 2016, 2018, and 2022 cycles (U.S. EPA, 2005-2021). Available results from the following six types of monitoring data listed below are integrated to provide an assessment for each waterbody for 305(b) reporting and 303(d) listing purposes:

- Physical or chemical water results
- Fish community assessment
- Benthic aquatic macroinvertebrate community assessments
- Fish tissue and contaminant results
- Habitat evaluation.
- E. coli monitoring results

The minimum data requirements for each type of assessment are provided in Table 2. For each AU with data meeting the minimum requirements for one or more designated uses, IDEM applies the assessment method for each use as described in later sections of this document. Assessment data are integrated for the purposes of making water quality assessments, meaning that all data for a given waterbody are considered together. In accordance with U.S. EPA policy, IDEM generally treats each type of data as independently applicable.

IDEM's methods for Ohio River Assessments, which are conducted in collaboration with the Ohio River Valley Sanitation Commission (ORSANCO), are covered in a separate section of this document. IDEM's CWA Section 314 assessments of lake trends and trophic state are also described in a separate section of this document.

### Ohio River Assessments

IDEM collaborates with the Ohio River Valley Water Sanitation Commission (ORSANCO) to conduct water quality assessments of the Ohio River reaches that border Indiana. ORSANCO is an interstate water pollution control agency for the Ohio River established through a compact agreement between member states and approved by Congress in 1948. The compact can be found online at: http://www.orsanco.org/orsanco-compact/. Under the terms of this agreement, member states cooperate in the control of water pollution in the Ohio River Basin.

ORSANCO monitors the Ohio River on behalf of the compact states under CWA Section 305(b) and produces a water quality assessment report of its water quality condition every two years. Although this report identifies water quality issues on the Ohio River, ORSANCO, unlike its compact states, is not required to develop a 303(d) List of Impaired Waters. Identifying Ohio River impairments on a 303(d) list for the purposes of TMDL development is the responsibility of each compact state.

ORSANCO actively works with compact states to review its 305(b) assessment methodologies and revise them as needed. Every two years, ORSANCO prepares a description of the proposed assessment methodology for review by the 305(b) Work Group, which is made up of the state agency personnel responsible for preparing the Integrated Reports in each state and one or more U.S. EPA representatives responsible for reviewing state reports. At this time, provisional assessments based on proposed methods are also presented to the 305(b) Work Group for discussion. ORSANCO works with the 305(b) Work Group to achieve a consensus regarding its assessment methods and water quality assessments based on them. After ORSANCO's methodology and preliminary assessments are approved by the 305(b) Work Group, ORSANCO then presents them to its Technical Committee for final approval.

It is important to note that ORSANCO's assessment and reporting timeline does not correspond with IDEM's publication of its draft 303(d) list for public review and comment. ORSANCO's assessment methodology and its preliminary assessments for each cycle are always completed prior to or during IDEM's development of its draft 303(d) list for that cycle. However, they are considered provisional until presented to ORSANCO's Technical Committee for approval, which usually occurs after IDEM has published its draft 303(d) list for public comment.

In order to provide the public with the most current assessment information available for the Ohio River, IDEM includes ORSANCO's preliminary assessments and the methods upon which they are based in Indiana's draft 303(d) list and the CALM published each cycle. It should be understood, however, that ORSANCO's assessment methods as described in the CALM, along with any new Ohio River impairments added to or previously identified and removed from Indiana's draft 303(d) list, are provisional and may change based on approval of ORSANCO's Technical Committee.

ORSANCO's role in completing Ohio River use attainment assessments and developing a biennial report on Ohio River water quality conditions is primarily to facilitate interstate consistency in CWA 305(b) assessments and how impairments are identified on the compact states' 303(d) lists for the purposes of TMDL development. This consistency is not always possible given the differences in the compact states' WQS and their CWA Sections 305(b) and 303(d) assessment and listing methodologies. Given these differences, the compact states are not obligated to incorporate ORSANCO's water quality assessments into their own reports. U.S. EPA guidance states that "data and information in an interstate commission 305(b) report should be considered by the states as one source of readily available data and information when they prepare their Integrated Report and make decisions on segments to be placed in Category 5; however, data in a 305(b) Interstate Commission Report should not be automatically entered in a state Integrated Report or 303(d) list without consideration by the state about whether such inclusion is appropriate." (U.S. EPA, 2005).

As Indiana is a member state of the Compact, IDEM actively participates in ORSANCO's decision-making processes regarding its monitoring strategy and biennial water quality assessments. Thus, those assessments that IDEM incorporates into its 303(d) list and the data

upon which they are based have been reviewed by IDEM and are considered to be appropriate for use in the development of Indiana's 303(d) list.

Attachment 1 contains a comparison of the relative stringencies of applicable criteria in ORSANCO's Pollution Control Standards (PCS) and Indiana's WQS and the different ways in which these criteria are used to determine the degree to which the Ohio River supports aquatic life use, recreational use, and fish consumption. To achieve consistency with other compact states, IDEM generally accepts ORSANCO's methods for evaluating the available data for assessment purposes. And, where there are not significant differences between ORSANCO's criteria and those expressed in Indiana's WQS, IDEM incorporates ORSANCO's biennial assessments directly into its Integrated Report and 303(d) list, applying them to the corresponding reaches defined in ATTAINS. However, in cases where the water quality criteria ORSANCO uses are less stringent than the water quality criteria contained in Indiana's WQS, its methods for applying them are significantly inconsistent with IDEM's assessment methodology, or both situations exist, ORSANCO's data are evaluated against IDEM's assessment methodology. The results are then compared to Indiana's WQS to make the assessment. IDEM's methods for applying ORSANCO's assessments, data, or both for the purposes of Integrated Reporting are described below and summarized in Table 3.

**IDEM's Assessment Units for the Ohio River**

The Ohio River is a series of 20 pools resulting from a series of high-lift locks and dams that bisect the river. These dams were installed for navigational purposes to maintain a minimum river depth and to regulate flow. These pools range from around six to almost 130 miles long, and each has its own unique characteristics that can affect water quality. The beginning and end points of each pool are defined in terms of their Ohio River Miles (ORM). There are five pools located along Indiana's border:

- Markland Pool (ORM 491.1 to ORM 531.6)
- McAlpine (ORM 531.6 to ORM 609.4)
- Cannelton (ORM 609.4 to ORM 722.9)
- Newburgh (ORM 722.9 to ORM 853.5)
- JT Myers (ORM 853.5 to ORM 855.3)

For its aquatic life use and fish consumption, ORSANCO applies the results of its assessment to the entire pool from which the data were collected, while its recreational use support assessments are reported in terms of river miles. ORSANCO's assessments of public water supply are provided for the entire river as a whole.

IDEM has divided the Indiana reaches of the Ohio River into individual assessment units within each pool for the purposes of assessment. IDEM's assessment units range from 1.8-13.7 miles long and allow IDEM to apply ORSANCO's recreational use assessments more accurately to specific reaches within each pool. For aquatic life use and fish consumption, IDEM applies ORSANCO's results for each pool to all the IDEM assessment units within the pool. Attachment 2 provides a key showing how IDEM's assessment units correspond to the pools identified in ORSANCO's biennial assessments.

**Aquatic Life Use Assessments for the Ohio River**

ORSANCO monitors both the biological communities (fish and macroinvertebrates) and chemical water quality at several sites along the Ohio River to determine the degree to which the Ohio River supports aquatic life.

Physical and chemical water quality data are collected bimonthly from about 15 fixed sites along the Ohio River, most of which are located at the navigational dams that divide the river into pools, five of which are either partly or wholly located along Indiana's boarder. Biological monitoring is conducted in three to five pools each year at 15 randomly chosen sites in each pool, resulting in an assessment data set for the entire river every six years.

ORSANCO uses two biological indices specifically designed for the Ohio River, both of which induce different metrics to measure the condition of biological communities in the river. For fish community assessments of the Ohio River, ORSANCO uses the modified Ohio River Fish Index (mORFIn), which was developed based on widely used indices of biotic integrity (IBI) designed to assess smaller streams. Both the mORFIn and the Ohio River Macroinvertebrate Index (ORMIn) have been customized to assess the Ohio River with expected values developed for the different habitats found in this large river system. These indices combine various attributes of the aquatic communities they measure to provide two scores for each pool in the river based on its biology. Individual mORFIn and ORMIn scores for each site are compared to their expected scores to determine the biological condition rating for each type of community, which ranges from excellent to very poor. For the purposes of assessment, ORSANCO calculates average mORFIn and ORMIn scores for each pool based on the individual scores from all sites monitored within the pool.

ORSANCO determines chemical water quality conditions for each pool by comparing water sample results[1] for each site within the pool to the applicable criteria in Indiana's WQS or ORSANCO's PCS (Ohio River Valley Sanitation Commission, 2006), whichever are more stringent (CALM Attachment 1). The results for biological and chemical water quality assessments are then evaluated together to determine use support in the manner described in Table 3.

IDEM accepts ORSANCO's approach to evaluating both biological and water chemistry data. However, because Indiana's water quality criteria differ for some parameters from ORSANCO's criteria, assessments reported in ORSANCO's 305(b) report may differ somewhat from those in Indiana's Integrated Report depending on the parameter in question and whether ORSANCO's or Indiana's criterion is more stringent.

**Recreational Use Assessments for the Ohio River**

ORSANCO conducts at least five rounds of weekly sampling for bacteria at sites located upstream and downstream of six urban communities along the Ohio River. These are communities that have combined sewer overflows (CSOs), which can be significant sources of bacterial contamination to surface waters during wet weather events. Samples are analyzed for fecal coliform and Escherichia coli (E. coli). ORSANCO also monitors bacteria during the recreation season at five-mile intervals along the entire river. Sites are sampled weekly for a five-week period to allow for the calculation of a geometric mean for each site.

ORSANCO uses geometric mean E. coli results from all sites to determine recreational use support, comparing them to the E. coli criteria in ORSANCO's PCS. Indiana's E. coli criteria are slightly more stringent than ORSANCO's. However, in cases where there are at least ten samples at a given site, up to 10% of the results may exceed the single sample maximum

[1] Dissolved oxygen and temperature results are also evaluated for exceedance(s) of the applicable criteria. However, these results are not used to make impairment decisions because the data are not considered representative of conditions throughout each pool or over the entire assessment period.

criterion if the exceedances are incidental and attributable solely to the discharge of treated wastewater from a wastewater treatment and the geometric mean criterion is met[2].

Unlike Indiana's WQS, ORSANCO's criteria do not allow exceptions for *E. coli* exceedances. This, combined with the fact that ORSANCO also directly applies its single sample maximum criterion to individual results, makes ORSANCO's recreational use assessments more stringent than Indiana's by virtue of its assessment methodology. Indiana, therefore, accepts ORSANCO's assessments of recreational use support for the Ohio River.

**Public Water Supply Use Support Assessments for the Ohio River**

To determine whether the Ohio River is meeting its use as a public water supply (PWS), ORSANCO combines the results from its bacteria monitoring and bimonthly chemical monitoring programs with information from surveys of drinking water treatment facilities and U.S. EPA's Safe Drinking Water Information System (SDWIS) database.

Each assessment cycle, ORSANCO mails surveys to all Ohio River water utilities requesting information about the quality of the source water they draw from the Ohio River. For Indiana, three facilities are contacted (Mt. Vernon, Evansville, and New Albany). The surveys ask utilities if there were any intake closures during the assessment period due to spills, whether violations of finished drinking water maximum contaminant levels (MCLs) occurred due to source water quality, or whether "non-routine" or extraordinary treatment due to source water quality was necessary to meet finished water MCLs.

ORSANCO also queries SDWIS for records of MCL violations within the assessment period for all Ohio River water utilities. For Indiana, this includes three facilities (Mt. Vernon, Evansville, and New Albany). This information is evaluated as shown in Table 3 to determine whether the Ohio River is meeting its use as a public water supply as a whole.

**Fish Consumption Assessments for the Ohio River**

In addition to its designated use support assessments for aquatic life, recreation, and public water supply, ORSANCO also conducts assessments to determine the degree to which the Ohio River supports fish consumption. In applying these assessments to Indiana reaches of the Ohio River, IDEM emphasizes that this information as presented in the Integrated Report is not intended to be a public health advisory. IDEM recommends that the public refer either to the most current Indiana Fish Consumption Advisory (FCA), contact the Indiana State Department of Health (ISDH), or consult both, with any specific questions or concerns regarding the health risks associated with consuming fish caught from the Ohio River. Important differences between fish consumption use impairments identified as a result of these assessments and the health advisories provided in the FCA are discussed in more detail in the section describing Indiana's assessment methodology for fish consumption for other Indiana waters and Lake Michigan.

ORSANCO uses both fish tissue data and water sample results to make its fish consumption use assessments, and its methods for evaluating the data differ somewhat from IDEM's methods for similar assessments on other Indiana waters. Unlike ORSANCO's methodology, IDEM's assessment methodology relies on fish tissue data only and requires only one exceedance of the applicable criterion to assess impairment. IDEM's methods are intended

[2] Relevant sections of the Indiana's water quality standards include 327 IAC 2-1.5-8(e)(3)(b) for waters within the Great Lakes basin and 327 IAC 2-1-6(d)(3), which applies to downstate waters.

to result in a more conservative estimate of conditions in smaller rivers and streams for which there are commonly less available data.

In contrast, the Ohio River is a large and complex river system. The data provided for the assessment of fish consumption use support by ORSANCO monitoring programs result in a far more robust data set than those available for similar assessments of other Indiana waters. IDEM's collaboration with ORSANCO allows IDEM to focus its monitoring resources on other waters. As a result, IDEM's monitoring on the Ohio River is comparatively quite limited.

For most of the Ohio River, IDEM accepts ORSANCO's assessment methodology for fish consumption use support. Results for methylmercury and PCBs in fish tissue are reviewed independently of ORSANCO water column results using the same methods applied to other Indiana waterbodies where IDEM has sampled for fish tissue. Where IDEM's assessment for a given reach differs from ORSANCO's assessment, IDEM accepts ORSANCO's assessment because it is typically based upon a more recent and robust data set.

In 2012, ORSANCO's Technical Committee approved the use of the U.S. EPA guidance issued in 2010 for implementing the national methylmercury water quality criterion in CWA programs and began using this methodology for its 2014 cycle assessments. The criteria ORSANCO applies in its fish consumption assessments are shown in Table 4. ORSANCO's criterion for methylmercury in fish tissue is equivalent to that used by IDEM in its fish consumption assessments on other waters.

In addition to fish tissue data, ORSANCO's monitoring programs provide results for PCBs, dioxin, and total mercury in the water column. For PCBs and dioxin, ORSANCO's criteria are more stringent than those contained in Indiana's WQS. For total mercury, Indiana's criterion is equal to ORSANCO's.

ORSANCO currently does monitor for PCBs in fish tissue. However, this sampling is conducted specifically to support the development of a fish consumption advisory for the Ohio River and as such, is heavily weighted toward trophic level 4 fish. IDEM is currently evaluating the representativeness of these data for the purposes of making CWA 305(b) assessments and exploring the possibility of working with ORSANCO to augment these results with additional sampling. With a more robust data set available for assessment, IDEM will apply its 0.02 µg/l fish tissue criterion for PCBs using ORSANCO's 10% rule as shown in Table 3 or if time allows, may explore new methods for the assessment of PCBs in fish tissue.

Regarding mercury in the water column, ORSANCO's chronic aquatic life use criterion for total mercury in ambient waters is less stringent than the criterion used by Indiana downstate (outside of the Great Lakes basin). ORSANCO applies this criterion in its assessments of fish consumption use support as opposed to aquatic life use support because it considers bioaccumulation of mercury in fish tissue more of a human health concern than a threat to aquatic life. IDEM concurs with ORSANCO's use of water column results for mercury in assessments of fish consumption use based on this rationale and accepts ORSANCO's fish consumption use assessments for the Ohio River. Unlike ORSANCO, IDEM also applies the chronic criterion for total mercury in its assessments of aquatic life use support on the Ohio River. Based on Indiana's decision to use ORSANCO's total mercury results for aquatic life use assessments, Indiana's record of aquatic life use impairments may differ from those reported by ORSANCO in its biennial CWA 305(b) report.

For fish consumption assessments at sites where the results for total mercury or PCBs, or both, in water conflict with the fish tissue results for that same contaminant, the fish tissue

results are given more weight in the assessment decision. This is because fish tissue levels of these contaminants are an indicator of more direct potential mercury exposure to individuals consuming fish from the Ohio River, whereas their concentrations in the water column are more of an indicator of potential bioaccumulation than direct impacts from consumption. IDEM concurs with this approach.

## AQUATIC LIFE USE ASSESSMENTS

Aquatic life use support assessments are based on the available data, which may include water chemistry results, biological data, or a combination of these. The processes IDEM uses to make designated use support decisions with chemistry data and biological data are shown in Table 5.

Where multiple types of data are available for the water quality assessment, IDEM employs independent applicability in its assessment, meaning that each type of data is given equal weight in the assessment decision. Therefore, where one type of data indicates impairment and another type of data indicates support, the waterbody is assessed as impaired. However, there are occasionally cases in which, based on their best professional judgement (BPJ), IDEM scientists will give greater weight to one type of data over the other. These assessments are flagged in IDEM's assessment notes with "BPJ" to make them readily distinguishable to U.S. EPA and the public when assessment information is requested.

### Use Support Criteria for Chemistry Data

Chemical assessments of streams are based on at least three water chemistry samples collected either between April – October (i.e., Watershed Monitoring program) or on a monthly basis (i.e., Fixed Station program). Chemical parameters that are collected include conventional inorganics, toxicants, and nutrients. Chemistry assessments are based on numeric and narrative criteria listed in the Indiana WQS. During aquatic life use assessments, chemistry results may be brought into question due to issues with field sampling equipment or localized conditions at the site, in which case a site might be determined as meeting WQS even if the results do not indicate that the criteria has been met. These instances are recorded in assessment notes as "Best Professional Judgement" (BPJ) with a description of the potential sampling issue.

*A New Method for Assessing Total Metals Data*

For the 2022 integrated reporting cycle, IDEM has implemented a new method for evaluating metals data for waterbodies where only total recoverable metals' data are available. This method does not replace IDEM methods for assessing dissolved metals' results. Rather, it provides a set of total metals conversion factors that allow IDEM to estimate the dissolved fraction of the total recoverable metal concentration in a sample. By multiplying the total metal results by the conversion factor developed for that metal, IDEM can then compare the estimated dissolved fraction to the dissolved metals criteria in Indiana's WQS to determine aquatic use support.

This method of converting total metals results to estimated dissolved metals values allows IDEM to use more of its existing and readily available data to gain a fuller understanding of the degree to which metals may be impacting aquatic life in Indiana waters.

How the Conversion Factors Were Determined

The data for this analysis came from samples collected at IDEM's Fixed Stations and its Watershed Monitoring Program sites. To calculate the total metal conversion factors, IDEM first queried its Assessment Management Information System (AIMS) database for all metals data from samples collected by IDEM between 2010-2020. The data were then filtered to extract paired metals data (total and dissolved results from samples collected at the same site on the same day).

For each metal, the ratio of dissolved to total metals was calculated for each paired set of results by dividing the dissolved (D) result by the total recoverable (T) result. Using the D/T ratio values for the paired metals results, the maximum and minimum values for each metal were determined along with the 25th percentile, the 50th percentile (the median), and the 75th percentile.

For sites where IDEM has total metals data but no dissolved metals for assessment, IDEM now uses the 25th percentile of the D/T ratio for that metal as the total metal conversion factor (Table 6). More detail on this analysis, including IDEM's, evaluation of high D/T ratios and identification and elimination of non-detects and outliers in the data set is discussed below.

Elimination of Non-Detects in the D/T Ratio Calculations

Non-detects in a data set represent samples in which the concentration of the metal is lower than could be detected using the analytical method and/or equipment employed by the laboratory. Paired metals results in which either the total metal result and/or the dissolved metal result was reported as a non-detect were excluded from this analysis because such results cannot be reliably quantified.

Evaluation of High D/T Ratios

The dissolved metal concentration is a fraction of the total recoverable metal in a sample. Therefore, the dissolved concentration in any sample should theoretically never be greater than the total concentration for that metal (i.e., the resulting D/T ratio for a set of paired results should never exceed 1.0).

The data set used for this analysis contained several D/T ratio values greater than 1.0 in which the dissolved metal concentration reported was higher than the total metal concentration. While this seems counterintuitive, it is not uncommon for both the total and dissolved metals values to be at or very close to the minimum reporting limit (MRL), which is the smallest measured concentration of a substance that can be reliably measured by a laboratory using a given analytical method. In these cases, a small difference between the total and dissolved values resulting from noise and/or uncertainty in the analysis can create a high D/T ratio. This happens because the ratio calculation relies on both the dissolved and total metal concentrations, which together can magnify any noise in the data (i.e., that part of the result that is not attributable to the actual analyte being measured).

According to IDEM's Quality Assurance Project Plan for Surface Water Quality Monitoring (IDEM, 2017b), the use of estimated results in decision making processes is determined on a case-by-case basis. IDEM considers dissolved metals results close to the MRL acceptable for aquatic life use assessments. However, IDEM did not consider them acceptable for calculating total metals conversion factors because they can easily be impacted by noise and/or uncertainty in the analysis and as such can degrade the accuracy of the ratio. To

eliminate this concern, IDEM excluded all estimated values from its calculations to ensure only the most accurate data was used.

Identification and Elimination of Outliers in the D/T Ratios

After eliminating the non-detects and estimated values from the dataset, IDEM calculated the D/T ratios to be used in calculating the conversion factors for each metal (i.e., the 25th percentile) and applied the interquartile range (IQR) criterion (Crawley 2005) to identify any outliers. The IQR is the difference between the 75th and 25th percentiles; the IQR criterion considers all values that are 1.5*IQR above the 75th percentile or 1.5*IQR below the 25th percentile as potential outliers. All D/T ratios with IQR criterion values above the 75th percentile were considered outliers and excluded from the calculation of the conversion factors to further improve the accuracy of the results.

*Summary Statistics*

Figure 2 provides the geographic distribution of sample sites where data used to calculate metal conversion factors was collected. Table 6 provides a summary of the data used to calculate each of the total metal conversion factors. Table 6 also illustrates the distribution of the D/T ratios used to calculate the total metals conversion factors, the variability in the data set and the 25th percentile, the 50th percentile (median), and the 75th percentile for each metal.

*How IDEM Applies Total Metals Conversion Factors in Aquatic Life Use Assessments*

The total metals conversion factors are not used to make aquatic life use support assessments. Rather, IDEM uses them as a screening tool to identify where additional monitoring is needed to determine whether a metals impairment exists.

Total metal conversion factors allow IDEM to use the total metals data it collects from its Fixed Station network to inform water quality assessments. When evaluating total metals results, IDEM first multiplies the total metal results for the metals shown in Table 6 by their conversion factors to calculate approximate values for the dissolved fraction for each metal. If any of the approximated values exceed the water quality criteria for dissolved metal in question, the site from which the sample was collected is prioritized for follow-up monitoring at which time samples will be collected and filtered to allow for more accurate measurement of dissolved metals concentrations.

This approach provides a cost-effective way to obtain the additional data needed to evaluate metals concentrations at IDEM's Fixed Stations while maintaining consistency with the dissolved metals criteria expressed in Indiana's water quality standards.

**Use Support Criteria for Biological Data**

Biological assessments for streams are based on the sampling and evaluation of either the fish communities, or benthic aquatic macroinvertebrate communities, or both. The Index of Biotic Integrity (IBI) score for fish or the macroinvertebrate Index of Biotic Integrity (mIBI) score, or both, were calculated and compared to regionally calibrated models. In evaluating fish communities, streams rating as "fair" or worse are classified as non-supporting for aquatic life uses. For benthic aquatic macroinvertebrate communities, individual sites are compared to a statewide calibration at the lowest practical level of identification for Indiana. All sites at or above background for the calibration are considered to be supporting aquatic life uses. Those sites rated as moderately or severely impaired in the calibration are considered to be non-supporting. Waters with identified impairments to one or more biological communities are considered not

supporting aquatic life use. The process IDEM uses to make designated use support decisions is shown in Table 5. The biological thresholds upon which this process is based are shown in Table 7 to provide greater context for understanding the range of biological conditions that is considered either fully supporting or impaired.

IDEM's aquatic life use assessments are never based solely on habitat evaluations. However, habitat evaluations are used as supporting information in conjunction with biological data to determine aquatic life use support. Such evaluations, which take into consideration a variety of habitat characteristics as well as stream size, help IDEM to determine the extent to which habitat conditions may be influencing the ability of biological communities to thrive. If habitat is determined to be driving a biological integrity impairment and no other pollutants that might be contributing to the impairment have been identified, the biological integrity impairment is not considered for inclusion on IDEM's 303(d) List of Impaired Waters (Category 5). In such cases, the waterbody is instead placed in Category 4C for the biological impairment.

**Revisions to IDEM's Use Support Criteria for Biological Data**

IDEM's use support criteria for fish and macroinvertebrate community data have significantly changed since they were first adopted in 1996. Table 8 summarizes the evolution of IDEM's criteria for making assessments with biological data.

The biological criteria that were developed for both fish and macroinvertebrate communities for the 2004 305(b) and 303(d) assessment and listing cycle were calibrated to reference conditions throughout Indiana and applicable to all waters. However, the resulting criteria were applied only to the basins being assessed at the time. For the 2006 cycle, IDEM began reviewing all aquatic life use support assessments made in basins sampled throughout the state prior to 2002 to ensure their consistency with the statewide criteria developed in 2004. This review was completed for the 2008 cycle.

Although the fish community criteria developed in 2004 remain in effect today, IDEM revised its assessment methods for evaluating macroinvertebrate data for the 2010 cycle.

The statewide mIBI used for the 2004 cycle was based on riffle/run samples collected throughout the state at targeted sites from 1990 through 1994. The Office of Water Quality (OWQ) used the riffle/run method from 1996 through 2003, collecting samples at randomly selected sites which had previously been sampled for the original calibration of the index. Beginning in 1998, the OWQ also collected samples at probabilistic sites chosen for the Watershed Monitoring Program where a suitable riffle/run habitat was present. Unfortunately, fewer than half of the probabilistic sites sampled during this time had riffle/run type habitats within the allowed distance, which reduced the effectiveness of the riffle/run method as a macroinvertebrate community monitoring tool. This necessitated the development of a macroinvertebrate sampling method which could be used at all sites, regardless of habitat.

The multi-habitat method (mHAB) mIBI differs primarily from the riffle/run method in that it samples all habitats available at a stream site using a D-frame dipnet instead of a kick screen. In 2004, 62 sites (a subset selected from all sites previously sampled with the riffle/run method between 1990 and 2003) were re-sampled with the new mHAB method to develop an index calibrated on a normal distribution of stream quality based on previous mIBI scores instead of the best possible reference conditions. It was later determined that this was too few samples to develop a statewide index; therefore, these 62 samples were combined with probabilistic samples collected in 2005, 2006, and 2007 (a total of 247 samples) to develop the index currently in use.

Twelve metrics were chosen from a pool of more than 100 possible metrics in the development of the new mIBI. These 12 metrics provided the best correlation to the data and describe a diversity of features that characterize the quality of a stream or river. The scores for each individual metric are totaled and can range from 12 to 60. As with the fish community IBI, mIBI scores less than 36 are considered non-supporting of aquatic life use while those greater than or equal to 36 are supporting of aquatic life use.

## FISH CONSUMPTION SUPPORT ASSESSMENTS

The U.S. EPA "generally believes that fish and shellfish consumption advisories based on reach specific information demonstrate impairment of CWA section 101(s) 'fishable' uses" and continues to require that IDEM make water quality assessments for fish consumption and place waters with fish consumption advisories on its 303(d) list of impaired waters (U.S. EPA, 2000a). However, Indiana's WQS do not contain numeric criteria for the concentration of mercury or polychlorinated biphenyls (PCBs) in fish tissue. IDEM's past and present fish consumption use assessments are a translation of the narrative portion of Indiana's WQS, which states that surface waters "…shall be free from substances in concentrations that on the basis of available scientific data are believed to be sufficient to injure, be chronically toxic to, or be carcinogenic, mutagenic, or teratogenic to humans, animals, aquatic life, or plants." (327 IAC 2-1-6 (a)(2) and 327 IAC 2-1.5-8(b)(2)).

*Mercury*

In 2001, the U.S. EPA issued a revised human health-based water quality criterion for methylmercury (U.S. EPA 2001). This criterion was unique among all U.S. EPA (Clean Water Act 304(a)) water quality criteria in that it identifies an acceptable mercury concentration in fish tissue rather than water. A fish tissue criterion is logical because fish are the main source of methylmercury exposure to both humans and wildlife. Also, a tissue-based criterion eliminates the need for a bioaccumulation factor in the criterion calculation, which can be a significant source of uncertainty. The derivation of the methylmercury water quality criterion is based on the reference dose of 0.1 µg/kg body weight/day, exposure data (for example, the amount of methylmercury ingested, inhaled, or absorbed per day), and data about the target population to be protected. The U.S. EPA criterion (U.S. EPA 2001) is 0.3 mg/kg wet weight methylmercury in fish muscle tissue. Since nearly 100 percent of the mercury in fish muscle is methylmercury, the criterion can reasonably be considered a total mercury criterion.

*Polychlorinated Biphenyls (PCBs)*

The U.S. EPA has not issued a human health-based criterion for PCBs in fish tissue, and Indiana's WQS do not contain a numeric concentration criterion for PCBs in the edible portion of fish tissue. However, Indiana has adopted human health WQS to protect the public from adverse impacts due to:

(1) exposure through public drinking water supplies withdrawn from surface waters; and
(2) nondrinking water exposures, such as consumption of fish caught in Indiana lakes, rivers, and streams.

Although human consumption of sport fish is not explicitly described in Indiana's WQS, fish consumption values are included as part of the calculation of the human health criteria intended to ensure that the levels of a carcinogenic chemical in fish are not at levels harmful to people who consume them.

Without a U.S. EPA criterion derived specifically for fish tissue concentration of PCBs, using the U.S. EPA's methodology for deriving ambient water quality criteria for the protection of human health (U.S. EPA 2000b) to calculate a concentration value for PCBs is a reasonable alternative that results in a criterion that is more readily applicable to Sections 305(b) and 303(d) water quality assessments than using FCA grouping levels. IDEM's benchmark criteria for mercury and PCBs in fish tissue are shown in Table 9.

**Relationship of IDEM's WQS-Based Criteria to the FCA**

Fish consumption advisories (FCAs) are determined based on the quantity of a chemical in fish, such as milligrams of chemical per kilogram of the edible portion of fish tissue (mg/kg). WQS, on the other hand, are expressed as the quantity of the chemical in water, such as micrograms of a chemical per liter of water (µg/L). The exposure assumptions upon which the human health criteria are based can be used to calculate a maximum safe fish concentration. That fish concentration value can then be directly compared to the values used to issue fish consumption advisories to determine whether the advisory is less or more protective than the WQS.

The levels of fish tissue contaminants that trigger a FCA and the levels of fish tissue contaminants on which the WQS criteria are based are derived using the same contaminant result, reference dose, and assumptions about the body weight of those consuming the fish. Although EPA derived its recommended screening value for a fish advisory limit for mercury and human health methylmercury criterion from virtually identical methodologies, it is important to clarify the distinctions between the two values. They are consistently derived, but, because the two values differ in purpose and scope, they diverge at the risk management level. Fish advisories are intended to inform the public about how much consumers should limit their intake of individual fish species from certain waterbodies. In contrast, the human health criterion is used as the basis for non-regulatory and regulatory decisions. The criterion serves as guidance for use in establishing WQS, which, in turn, serve as a benchmark for attainment, compliance, and enforcement purposes.

FCAs are intended to provide for the protection of human health over a lifetime of exposure, maximizing the benefits of eating fish while minimizing the risk. The calculations used to determine if a FCA should be issued are based on the contaminant concentration found in fish, which is treated as a constant while consumption rates are allowed to vary (how much fish a person can safely consume without exceeding a particular dose rate). Allowing for different consumption rates makes it possible to safely consume fish that have different levels of contamination. The recommended consumption rate is reduced as fish tissue contaminant concentrations increase. In contrast, WQS criteria calculations start with an assumed level of fish consumption and derive a criterion for a safe level of exposure to the contaminant in the fish for those who consume them. Because the consumption rate is held constant, the resulting criterion can be applied consistently to all waters. FCAs are expressed for a given waterbody in terms of certain species within certain size ranges. Very few FCAs apply to all fish in a given waterbody, which limits their utility for water quality assessment purposes.

IDEM's assessment methodology for evaluating fish tissue data is directly applicable to all waters and uses the revised human health-based water quality criterion for methylmercury (U.S. EPA 2001) and a criterion for PCBs derived from the U.S. EPA's (2000b) human health methodology.

While mindful of the differences in purpose and function of the FCA and the 303(d) list, IDEM's methodology maintains as much consistency as possible between the protocols that ISDH, IDEM, and the Indiana Department of Natural Resources use to assess data for the FCA and the protocols that IDEM uses to assess data for the determination of impairment. For PCBs, the WQS-based threshold is lower than the FCA threshold for a Group 2 advisory. Therefore, there is a concentration range where there could be a WQS exceedance but still unlimited consumption. However, the threshold for mercury is higher than that which would trigger a Group 2 advisory (Table 10). For mercury, given the existing exposure assumptions upon which the water quality criteria are based, issuance of a FCA does not necessarily indicate an exceedance of WQS.

The consumption rates expressed in Indiana's WQS for human health are 15.0 g/day for waters in the Great Lakes basin (327 IAC 2-1.5-14) and 6.5 g/day for downstate waters (327 IAC 2-1-8.6). For mercury, IDEM defaulted to the U.S. EPA water quality criterion 0.3 mg/kg methylmercury wet weight determined at a consumption rate of 17.5 g/day for mercury in fish tissue and a reference dose of 0.1 µg/kg body weight/day (U.S. EPA, 2001).

For calculating the criterion for PCB in fish tissue, IDEM used the same consumption rate the U.S. EPA used to calculate its criterion for mercury in fish tissue for the general population, which is 17.5 g/day national consumption rate. The use of a higher consumption rate in the PCB calculation is consistent with that used by the U.S. EPA and results in a more protective criterion than applying the consumption rate expressed for either the Great Lakes basin or downstate waters. The same holds true for mercury. IDEM's decision to use the U.S. EPA's criterion value for mercury in fish tissue was a policy decision based on the fact that the U.S. EPA's criterion is more protective. Calculations for both criteria are found in Attachment 3.

**Assessment method using the WQS-based criteria**

IDEM's assessment methodology for evaluating fish tissue data is summarized in Table 11, and reflects a conservative approach intended to both identify waters in which the data indicate impairment for mercury or PCBs, or both, and to provide for the protection of human health.

For PCBs, all samples from a given sampling reach must have results below the benchmark for PCBs in order to be assessed as fully supporting, and all waters with a sample result exceeding the benchmark are classified as impaired. This is a highly conservative approach that considers only the highest sample PCB concentration, which may be one of a number of samples collected at the site.

For mercury, IDEM calculates a single, trophic level, consumption rate-weighted, arithmetic mean result for the site based on all the samples collected during a given sampling event. This result is then compared to the criteria to determine use support. All waters with a trophic level, consumption rate-weighted, arithmetic mean result exceeding the benchmark are classified as impaired. The calculation IDEM uses provided in Attachment 3 apportions the national default consumption rate of 17.5 g/day across three trophic levels based on the amount and type of fish (by trophic level) that people might be consuming and, as such, more accurately characterizes human exposure and, therefore, fishable use support.

Sport fish are of particular importance to the question of consumption because they comprise most fish taken by anglers. Most sport fish are predator species but also include omnivores such as carp. Therefore, to properly determine the degree to which a waterbody supports fish consumption, an appropriate methodology takes into consideration both the types

of fish being caught and how differences in species affect the concentrations of the contaminant in question. The differences in IDEM's assessment methods for PCBs and mercury are a function of how these contaminants accumulate in the tissues of fish when the fish ingest them. PCB concentrations in fish are primarily a function of their fat content while mercury concentrations are more a function of their trophic level. Because PCBs accumulate in the fatty tissues of fish, concentrations tend to be higher in more fatty species such as carp and catfish as opposed to species such as bass and sunfish, which are leaner by comparison. In contrast, mercury tends to be higher in predator species because it bio-accumulates up the food chain as larger fish consume smaller fish containing mercury.

The method of calculating a trophic level-weighted, arithmetic mean for mercury is not appropriate for PCBs because trophic levels are less predictive than individual species of PCB concentrations in fish caught at a given site. As a result, trophic levels are less representative of the amount of PCBs a person might consume.

Based on the way that PCBs bioaccumulate in fish tissue (by accumulating in their fatty tissue), IDEM continues to use the results of individual samples for the purposes of assessment, and the type of fish species continues to be a factor in assessment. Based on the U.S. EPA's 2010 guidance, the fish species is no longer as relevant for evaluating total mercury concentration (most of which is methylmercury) in fish tissue, which is more a function of trophic level for determining fish consumption use support. For evaluating mercury in fish tissue, IDEM uses a trophic level, geometric mean to calculate a consumption-weighted, arithmetic mean for the site, which considers consumption levels across all trophic levels and includes all species types. IDEM's process for determining fish consumption use support is described in more detail in the following steps.

*Step 1. Determine adequate data for assessment*

The adequacy of a data set for the purposes of making a 305(b) assessment is determined by the analytical quality of the data set as well as the amount and age of the data. All these factors can affect the degree to which the data accurately represent waterbody conditions.

One sampling event is considered sufficient for assessment purposes. At a given sampling event, composite samples are made for each species within a given size class collected at the site, which provides one or more species-specific results for assessment. For PCBs, results for each individual sample are compared to the 0.02 mg/kg criterion to make the assessment. For mercury, a consumption-weighted, arithmetic mean is calculated for each sampling event using the results from all the samples collected. The arithmetic mean result for each sampling event is treated as an individual result and compared to the 0.3 mg/kg criterion. Multiple sampling events within a single year or multiple years for a site are not pooled together for either mercury or PCB assessments.

U.S. EPA guidance suggests that, while all readily available data should be reviewed, 305(b) assessment decisions should be based on data five or fewer years old. However, IDEM has established 12 years as the appropriate index period for the purposes of evaluating fish tissue data. Given the persistent nature of fish tissue contaminants in the environment, aggregating data over several years minimizes the effects of temporal, spatial, and species-level variability on the assessment process. Based on IDEM's sampling strategy, an index period of 12 years ensures two full cycles of fish tissue data for use in evaluating fish consumption use support.

Each contaminant is assessed independently. Therefore, the use is considered impaired, and the waterbody is listed if either mercury or PCBs in fish tissue fails to meet the corresponding benchmark for full support. Independent applicability is also applied to all results obtained within the index period for assessment. The index period is the period of time over which the data may reasonably be considered representative of conditions in a given waterbody. A single, older result collected within the index period may well be representative of the variability within the waterbody and is considered equally valid as any other sample collected in the same index period.

Therefore, where there are conflicting results from samples collected within the index period, the waterbody is assessed as impaired regardless of when in the index period the exceeding results were collected and even if the more recent results indicate full support.

*Step 2: Apply WQS-based concentration thresholds to determine use support*

The WQS-based assessment thresholds shown in Table 9 were applied to all lakes and streams for which sufficient fish tissue data were available. IDEM's methods for applying these criteria are summarized in Table 11. All waters found to be not supporting due to either mercury or PCBs, or both, are categorized as impaired and placed in Category 5B of Indiana 303(d) List of Impaired Waters.

*Step 3: Determine the appropriate geographical extent to which the assessment applies*

In some cases, fish can be very mobile and difficult to attribute to a discrete portion of a lake or river reach. In determining the appropriate geographical extent to which results can be confidently applied, IDEM follows the general rules described below. Unless otherwise stated, the same general rules are applied to assessments of both PCBs and mercury in fish tissue.

**Stream Order Considerations**

For flowing waters, stream order is the primary factor considered in determining the appropriate distance over which the results should be applied. Stream order is a good indicator of relative stream size, and, to the extent that size affects flow, the size of a given stream has a significant effect on species and sizes of fish that might be caught there.

Generally, in cases where significant differences in stream order exist in a given watershed, results are applied only to the stream on which they were obtained. This is because the fish community found in a third or fourth order stream might reasonably be expected to be very different from the fish communities found in its first and second order tributaries. Likewise, the expectations for the type and sizes of fish found in a fifth order stream would be different from those for a third or fourth order stream. Given this, results obtained from fifth order and greater streams are limited only to the mainstem and are not considered representative of their tributaries. Because of the significant effects that stream order has on the structure of the fish community in each stream, basing extrapolations primarily on stream order allows us to apply fish tissue results more reliably on a stream-specific basis.

Most of Indiana’s larger streams and rivers (third, fourth, and fifth order streams) have been monitored for many years, resulting in very robust data sets. On these streams, results are applied to greater lengths where upstream and downstream samples were available.

Results for many of Indiana’s smaller streams (first and second order streams) are generally more limited. On these waters, results are applied only to the 12-digit watershed boundary except in cases where additional results from sites in an upstream or downstream

watershed support assessment over a greater distance. In these cases, assessments are limited to mainstem reaches between the sites and are not applied to their tributaries. Results from a mainstem site are also applied to its headwaters if obtained in the same watershed or the watershed immediately downstream.

### The Consideration of Background Conditions in Assessments

For PCBs, relative concentrations are used as an indicator of background conditions. Values greater than 1,000 ppb for PCBs are considered suggestive of point sources, most of which are known legacy sources of this contaminant. Values lower than this can be reasonably attributed to atmospheric and biological redistribution of contaminants or low-level nonpoint sources and are considered representative of background conditions. Therefore, for PCBs, monitoring results in a smaller watershed are also extrapolated into other streams of similar stream order in that watershed when values are consistently low such as to suggest background conditions. In cases where the sampling site is located in a particularly large or hydrologically complex watershed or far upstream from most or all streams in the watershed, extrapolations are more limited. Extrapolations around sites with very high PCB concentrations suggesting point sources are also limited.

Atmospheric deposition from local and regional sources is the primary cause of mercury in waterbodies. While mercury is a naturally occurring element in the environment, scientific evidence suggests that human activities may be increasing the levels of mercury released into the atmosphere (Risch and Fredericksen, 2015).

Unlike PCBs, there is no concentration value for mercury that is considered particularly suggestive of point sources. High mercury values in fish tissue are more indicative of localized methylation processes affecting the amount of mercury available for uptake than any sources of contamination. Background conditions for mercury in fish tissue are very difficult to determine because they are highly dependent on the structure of the fish community, which differs significantly depending on the size of the stream in question. While it may be possible to predict background conditions for a given stream order to guide extrapolations of results for mercury in fish tissue, stream order itself remains a more reliable indicator of the extent to which those results may be representative for the purpose of determining use support.

### Additional Factors Considered When Evaluating Results from Lake Samples

All fish tissue data are aggregated for a given lake or reservoir unless there is evidence that fish caught from certain parts of the lake were isolated and may have been exposed to a different level of contamination.

Fish community structure within a lake can clearly influence the fish community structure for some distance in streams flowing from lakes. Given this, results from lakes and reservoirs are applied downstream into adjacent watersheds in cases where there are downstream data to support the assessment. In cases where there are no data available for out-flowing streams, results for lake samples are applied only to the lake from which they are collected.

## RECREATIONAL USE ASSESSMENTS

For streams, IDEM applies the decision-making process shown in Table 12 where data minimums for recreational use assessments in Table 2 are met. For lakes, IDEM conducts two types of assessments to determine the extent to which Indiana lakes and reservoirs support recreational uses. Where there are available bacteria data, IDEM assesses recreational use

support within the context of human health in the same manner as it does with streams (Table 12). IDEM also evaluates the degree to which Indiana's lakes and reservoirs support recreational use within the context of aesthetics. The types of data used in these assessments and the required data minimums are shown in Table 2. The assessment process is described in Table 13 and explained in more detail in this section.

On a national scale, the number one impairment of lakes and reservoirs has long been identified as nutrients. Prior to 2008, IDEM's lakes assessments were largely limited to CWA Section 314 assessments of lake trends and trophic state, due in part to the absence of numeric water quality criteria for nutrients in the state's WQS. Indiana's WQS do contain narrative criteria applicable to all waters of the state. However, developing an assessment methodology that translates narrative criteria in a scientifically defensible way remains a challenge for states.

In 2008, IDEM developed an assessment method for determining the degree to which nutrient enrichment may be impacting the aesthetic value of Indiana lakes and their use for recreational activities, which is based on benchmark values for total phosphorus (TP) and chlorophyll a (CHL) developed by Limno-Tech, Inc. (LTI) (Table 14).

The associated range of CHL represents the range of concentrations expected when TP concentrations are at or below 54 µg/L for natural lakes or 51 µg/L for reservoirs, respectively. In some cases, the CHL results are not consistent with the expectations shown in Table 14 based on the TP levels measured for a given lake (for example, low CHL values associated with high TP values or vice versa). For these situations, IDEM's methodology uses the trophic state index (TSI) score as a surrogate response variable (in addition to CHL) to determine impairment status.

While the TSI does not provide a direct response variable for TP, it can be a useful indicator in cases where CHL results are mixed. In addition to providing a surrogate measure for CHL, the TSI score also provides a good measure of the overall trophic condition of a given lake. Recognizing the connection between trophic status and nutrient enrichment, the U.S. EPA generally considers hypereutrophic conditions as measured by the TSI indicative of impairment (U.S. EPA, 2000c).

IDEM does not believe that the TSI score alone is sufficient information for making designated use assessments because it can be affected by a number of variables in addition to nutrient loading, such as levels of non-algal turbidity or factors that may be limiting algal growth. However, in cases where the CHL and TP results are mixed, IDEM uses the most recent TSI score to determine impairment. If the TSI score indicates eutrophic or hypereutrophic conditions, the lake is assessed as impaired. TSI scores are not used in the absence of CHL results and are only reviewed in cases where there are sufficient TP and CHL data, but those data showed conflicting results.

These threshold values are applied as benchmarks for the purposes of determining recreational use support of Indiana's natural lakes and reservoirs within the context of aesthetics in the following manner:

*Step 1. Determine the available data to be used for assessment*

Indiana's Clean Lake Program (CLP) samples between 70 and 80 lakes each year selected from a randomized list of all public lakes and reservoirs in the state that have a usable boat ramp and are larger than five acres. Lakes are monitored from July through August, which

is the time of year when worst-case scenarios and stable conditions (warm temperatures, thermal stratification, hypolimnetic anoxia, and algal blooms) are expected.

All available data for a given lake were used for assessment purposes. U.S. EPA guidance suggests that, while all readily available data should be reviewed, 305(b) assessment decisions should be based on data that is five or fewer years old. The use of historical data is necessary because the sampling conducted by IDEM's CLP program is designed specifically to support CWA Section 314 assessments of trophic state and lake trends but not to make designated use assessments. As a result, while Indiana's CLP sampling strategy ensures sufficient samples for determining trophic state and trends, it does not guarantee sufficient data for making designated use assessments (see Table 2 for minimum data requirements). To date, most CWA 305(b) assessments rely on the following CLP data sets:

- One-time samples collected from public access lakes by students at Indiana University's School of Public and Environmental Affairs and analyzed in the CLP's laboratory.
- Monthly TP and CHL samples collected from public and private lakes by trained volunteers and sent to the CLP's laboratory for analysis.

*Step 2. Determine adequate data for assessment*

For purposes of determining recreational use support within the context of aesthetics, the following general rules were applied:

- Only TP and CHL data, including volunteer-collected data, analyzed in the CLP's laboratory in accordance with the CLP Quality Assurance Project Plan were used for assessment purposes.
- A minimum of three years' worth of data was considered sufficient for assessment purposes as long as each TP value had a corresponding CHL value.
- Multiple results within a given year for TP and CHL were averaged to provide a single value for each parameter for that year.
- For consistency in assessments, all samples used in attainment decisions must have been collected during the summer season.

*Step 3: Apply benchmark criteria to determine use support*

The TP and CHL thresholds shown in Table 14 were applied to all natural lakes and reservoirs for which sufficient data were available. IDEM's methods for applying these criteria are summarized in Table 13 and are illustrated in Figure 3. All waters found to be not supporting of recreational use (aesthetics) were categorized as impaired and placed in Category 5A of Indiana's 303(d) List of Impaired Waters.

Given the robust, Indiana-specific dataset upon which the thresholds recommended in the Limno-Tech, Inc. (LTI) study were developed, IDEM believes them to be appropriate for making designated use assessments.

## PUBLIC WATER SUPPLY USE ASSESSMENTS

From 2002 to 2016, IDEM's methods for determining support of the public water supply (PWS) use changed very little. In 2015, IDEM convened an internal work group to develop a more comprehensive methodology for assessing waters designated as source waters for public

water supplies. The result of this effort was a significant revision to IDEM's previous methods, which were first published for public review and comment on April 6, 2016 (IDEM, 2016) and became effective with the 2018 Integrated Reporting cycle.

IDEM's revised methods for PWS use assessments build on the water quality criteria in Indiana's WQS and other benchmarks intended to protect the quality of source water prior to its withdrawal and treatment by drinking water facilities. These methods describe:

- The type of waterbodies to be assessed and the geographical extent to which the assessment will apply.
- The indicator(s) to be used in the assessment decision and the period of record during which water quality monitoring results and other information are considered representative for assessment purposes[3] .
- Minimum water quality data and other information required for assessment including the minimum number of monitoring results necessary for the decision and any sampling frequency or seasonality requirements, or both.
- The applicable water quality criteria or other benchmarks, or both and the number of exceedances allowed.

**Waterbodies Designated for Public Water Supply Use**

Unlike most other designated uses, which apply to all waters of the state, the public water supply use is very narrowly defined in Indiana's WQS. The water quality criteria specific to PWS were established to protect the surface water quality at the intake, which is the point at which the water is withdrawn for treatment. Drinking water provided by PWS facilities is regulated by the Safe Drinking Water Act (SDWA) with the use of maximum contaminant levels (MCLs), which apply to water after it has been withdrawn and treated for human consumption. A comparison of the water quality criteria and benchmarks IDEM uses for its CWA assessments and SDWA MCLs can be found in Attachment 4.

IDEM's previous and current methodology designates any waterbody with an active[4] surface water intake as a source water for the purposes of making CWA 305(b) assessments and 303(d) listing decisions. However, the revision to the methodology expands the definition of a source water to include surface waters with intakes for emergency water supplies and those waters that have been determined to have a direct influence on a public water supply well. Although intakes for emergency water supplies are not regularly used for source water, they may be placed into service if needed and, thus, should carry the same designation as other source waters.

IDEM has also identified five public ground water supply systems that are under the direct influence of surface waters. While the surface waters influencing these systems are not themselves used as source waters, IDEM has designated them as such based on their potential

[3] IDEM considers any existing and readily available data received for the purposes of determining use support. Most assessments are based on data collected during the period of record, which is the period of time in which the data are considered reliable for the purposes of assessment. The period of record varies based on the type of assessment and data being evaluated but always includes the most recent data available. Older data collected prior to the period of record is considered supplementary and can often provide additional insights into current water quality conditions.

[4] "Active" intakes are those that are currently in use. "Inactive" intakes are those that were previously in service but taken offline by the treatment facility and which are unlikely to ever be re-activated.

to transport contaminants into the groundwater supplying these systems. If and when IDEM identifies additional surface waters with the potential to directly influence a public water supply well, they will be designated for the public water supply use and assessed in the manner described in this methodology.

*Inland Lakes and Streams*

For inland lakes and streams, IDEM's methods for defining assessment units for PWS are based on the approach described in Indiana's Source Water Assessment Plan (SWAP) (IDEM, 2000) for developing source water assessments (SWAs) required under the federal SWDA for public water supplies that rely on surface water as part or all of their supply. This approach includes an evaluation of susceptibility, which is the potential for a PWS intake to draw in surface water with contaminant concentrations that would cause concern for water utility operators or the consumer (IDEM, 2000).

According to the SWAP, susceptibility may be represented as a series of "zones" for the purposes of developing contingency plans and to prepare for emergency response. The zones in close proximity to the intake are those in which contamination has the potential to create a water supply emergency or have otherwise adverse effects within a matter of hours or days.

IDEM uses these zones for assessments as they are in keeping with the water quality criteria in Indiana's WQS, which were "established to protect the surface water quality at the point at which water is withdrawn for treatment for public supply."

Inland lakes and reservoirs are treated as individual assessment units for the purposes of PWS assessments, regardless of where in the waterbody an intake is located. This is consistent with Indiana's SWAP in which susceptibility zones are defined around the entire perimeter of the lake. This approach assumes that contaminants introduced anywhere in the lake have the potential to impact the quality of the water withdrawn at the intake and, therefore, provides a representative unit of assessment for the purposes of determining designated use support.

For all streams, including the Ohio River, IDEM has defined assessment units for each intake based on the "Emergency Management Zone", which begins at the point of surface water withdrawal at the intake to 1,000 feet upstream. The assessment units in the Indiana Reach Index, on which surface water intakes are located, are currently much larger than 1,000 feet and will need to be re-indexed to accommodate these more narrowly applied assessments.

*Lake Michigan*

IDEM's PWS use assessments for Lake Michigan will apply only to the areas in which source waters are withdrawn within Indiana's state boundary. For the purposes of determining support of PWS use in Lake Michigan, IDEM has defined its assessment units based on the "Immediate Nearshore Area" (INA) as defined in Indiana's SWAP. The INA is all the land within 1,000 feet of the shoreline extending 0.5 mile on either side of where the intake pipe intersects the shoreline area. This is the area that has the greatest potential for contaminants coming from the shoreline to have adverse effects on the PWS within a matter of hours or days. Therefore, the lateral distance of each assessment unit will be limited to the INA and extend from the outer boundary of the nearshore area to the Indiana border, which lies in the offshore waters of Lake Michigan (Figure 4).

*Surface Waters with a Direct Influence on a Public Water Supply Well*

To date, IDEM has identified five public water supply systems with one or more wells that are under the direct influence of surface water. These wells belong to community public water supply systems, which are public water systems that provide water for human consumption to at least 15 service connections used by year-round residents or that regularly serve at least 25 year-round residents (for example, municipalities, subdivisions, and mobile home parks). IDEM expects to identify additional public water supply wells and possibly some non-transient, non-community system wells that are under the direct influence of surface water in the future. Non-transient, non-community systems are public water supply systems that serve at least 25 of the same people more than six months per year (for example, schools, factories, industrial parks, office buildings, etc.).

For any public water supply system well under the direct influence of surface waters, it is possible that pollutants in surface waters located within the well field can reach the well through infiltration, absorption into the soil, or conduits, such as field tiles or water distribution piping that intercepts sandy soils. Specific sources of contaminants vary based on location but can include agricultural chemicals and nonpoint source runoff from roads and highways.

The geographic extent of surface water influence has been modeled in the Wellhead Protection Plans for those community public water supply systems with areas known to be susceptible to surface water. For the purposes of PWS use support assessments, any surface water within the modeled area of influence will be designated as a PWS.

Non-transient, non-community public water systems are not required to complete a Wellhead Protection Plan. When a non-transient, non-community public water system well is found to be under the direct influence of surface water, IDEM will require the system to complete a Source Water Assessment, which will define a 3,000-foot radius of concern around the well. For the purposes of PWS use support assessments, any surface water within the 3,000-foot radius of concern will be designated as a PWS.

**Water Quality Indicators for Determining Support of Public Water Supply Use**

Indicators used in the assessment of use support for PWS include:

- Any substances for which numeric criteria for human health apply at the point of water intake that have been identified in Indiana's Water Quality Standards[5] located in Table 6-1 of 327 IAC 2-1-6 and Table 8-3 of 327 IAC 2-1.5-8.
- Any substances for which numeric criteria are defined specifically for the public water supply use[6] with the exception of total coliform bacteria for which Level 1 and Level 2 Assessments under the federal SDWA Revised Total Coliform Rule (RTCR) are used.
- The cyanobacterial toxins Cylindrospermopsin and Microcystin-LR for which U.S. EPA has issued drinking water health advisory values.

[5] The criteria identified in Table 6-1 are applicable to waters outside the Great Lakes basin and can be found in 327 IAC 2-1-6. The criteria identified in Table 8-3 apply to waters located within the Great Lakes basin and can be found in 327 IAC 2-1.5-8.

[6] For all waters in the Great lakes basin, these substances and criteria are defined in 327 IAC 2-1.5-8(f). For all other Indiana waters, these substances and criteria are defined in 327 IAC 2-1-6(e).

**Water Quality Criteria and Other Benchmarks for Assessing Support of PWS Use**

*Human Health Criteria Applicable at the Point of Intake and Other Water Quality Criteria Specific to the PWS Use*

Indiana's WQS contain human health criteria for several substances applicable at the point of intake to protect the public from negative health effects that could occur if they are found in high concentrations in source waters. For waters in the Great Lakes basin, IDEM will apply the most stringent of the Human Noncancer Criterion (HNC) or the Human Cancer Criterion (HCC) defined for drinking water in Table 8-3 of Indiana's WQS.

For waters outside the Great Lakes basin, IDEM will apply the continuous criterion concentration (CCC) values shown in Table 6-1 of Indiana's WQS at the point of water intake, which represents the most stringent human health criterion for a given substance and is, thus, the most protective of the PWS use.

Indiana's WQS contain numeric criteria specifically for waters designated as source waters for PWS, which like human health criteria, are applicable at the point of intake[7] . The WQS also include the following criteria to prevent taste and odor issues and to protect human health:

- Chloride (250 mg/l)
- Sulfate (250 mg/l)
- Dissolved solids (750 mg/l) (or 1,200 micromhos specific conductance as a surrogate)
- Nitrite (1 mg/l)
- Nitrogen, measured as the sum of nitrate and nitrite (10 mg/l)

The criteria for chloride, sulfate, and dissolved solids are intended to prevent taste and odor issues. The criteria for nitrite and nitrogen are intended to protect human health.

IDEM will apply these criteria to data sets meeting the minimum data requirements identified in Table 2 and that were collected from waters designated for PWS in accordance with this methodology.

Indiana's WQS also contain numeric criteria for total coliform bacteria for waters designated as source waters for PWS and that are also applicable at the point of intake [8]. However, because exceedances of these criteria in source waters do not prohibit or otherwise limit the use of those waters for PWS, IDEM instead bases its assessment methodology for bacteria in source waters on the federal SDWA RTCR (U.S. EPA, 2013b). The RTCR went into effect in Indiana on April 1, 2016, replacing the Total Coliform Rule which had been in effect since 1989. Under the previous rule, there was no systematic way to determine when MCL violations for bacteria were attributable to source water issues. The RTCR now provides a means of identifying public water supplies adversely impacted by bacterial contamination in source waters and, as such, provides greater opportunity for their protection through IDEM's CWA programs.

[7] For waters in the Great lakes basin, these substances and criteria are defined in 327 IAC 2-1.5-8(f). For all other Indiana waters, these substances and criteria are defined in 327 IAC 2-1-6(e).
[8] See footnote 9.

The RTCR is intended primarily to ensure the integrity of the drinking water distribution system. However, the Level 1 and Level 2 Assessments, which are required in cases where bacteria are detected in treated water, requires an examination of source waters in addition to the investigation of other factors[9]. Therefore, the results of Level 1 and 2 assessments conducted under the RTCR will reveal those situations in which MCL violations for bacteria are attributable to source water contamination as opposed to issues within the treatment plant or its distribution system, or both.

Although all PWS are required to sample for bacteria, bacterial contamination in source water is primarily a concern for facilities that draw their supplies from surface water, which is vulnerable to far more sources of fecal contamination than ground water. PWS wells under the direct influence of surface water are also somewhat vulnerable to bacterial contamination. However, bacteria can be effectively removed with conventional PWS treatment, specifically, the disinfection portion of the treatment process, which is required for all surface water systems. It is rarely the case that MCL violations for bacteria in treated water are the result of excessive bacterial concentrations in source water[10].

By using RTCR assessment results instead of applying a numeric criterion, IDEM's PWS methodology balances the possibility that bacterial contamination in a source water might impair its designated use (by prohibiting or otherwise limiting its use for PWS) with the greater likelihood that MCL violations for bacteria (indicators of potential impairment) are attributable solely to issues within the treatment plant or its distribution system, or both. Using the RTCR ensures that IDEM's assessments:

- Identify those rare cases in which bacterial contamination in source water is limiting or prohibiting the use of an otherwise treatable supply or driving a need for additional treatment beyond conventional treatment methods.
- Do not assess source waters as impaired based on MCL violations attributable to problems within the facility or its distribution system, or both. This may include issues for which other regulatory means already exist to provide a remedy under the SDWA.

A facility that has completed an assessment pursuant to the RTCR and has found a problem to be attributable to bacterial contamination in the source water will assess that source water as impaired. If such an assessment finds the problem to be the result of issues within the facility or distribution system, IDEM will assess the source waters as fully supporting of PWS use. In the absence of any RTCR assessments, the waterbody will remain not assessed for PWS.

*Benchmarks Used to Assess for Cyanobacterial Toxins*

Algae are a common component of aquatic ecosystems in lakes and streams. However, the concentrated presence of blue-green algae (cyanobacteria) can be linked to some adverse health effects, and, as a result, cyanobacterial toxins are a growing concern for drinking water facilities. However, not all blue-green algal blooms produce toxins, and the specific conditions that lead to cyanobacterial toxin production are not well understood in the scientific community.

[9] See https://www.in.gov/idem/cleanwater/drinking-water/drinking-water-compliance-section/water-systems/revised-total-coliform-rule-for-drinking-water/ for more detailed information regarding Level 1 and Level 2 Assessments under the RTCR.

[10] Personal communication with Stacy Jones, Technical Environmental Specialist for IDEM OWQ's Drinking Water Branch (January 15, 2016).

The SDWA requires water treatment facilities to notify the public when they detect a health risk in treated drinking water supplies. IDEM considers any consumption and use notification issued by a water treatment facility based on cyanobacterial toxin concentrations in treated drinking water to be indicative of source water impairment.

Currently, there are no U.S. federal numeric water quality criteria or regulations for cyanobacteria or cyanobacterial toxins in drinking water under the SDWA or for ambient waters under the CWA. Indiana's WQS, likewise, contain no numeric criteria for these substances. However, they do contain narrative criteria intended to protect surface water quality, including those waters designated as a PWS. These criteria state that all Indiana surface waters shall be "free from substances in concentrations that on the basis of available scientific data are believed to be sufficient to injure, be chronically toxic to, or be carcinogenic, mutagenic or teratogenic to humans…"[11]

In the absence of state or federal numeric criteria for cyanobacteria or cyanobacterial toxins, IDEM considers the following benchmarks provided in U.S. EPA's drinking water 10-day health advisories defensible for use in assessments based on Indiana's narrative water quality criteria (U.S. EPA, 2015b and 2015c):

- Cylindrospermopsin concentrations greater than 0.7 micrograms per liter (µg/L).
- Total Microcystin concentrations greater than 0.3 µg/L (using Microcystin-LR, one of the most potent forms of the toxin, as a surrogate).

Cyanobacterial blooms are seasonal in nature with most occurring in later summer. However, high concentrations of cyanobacterial toxins have been found to occur even in colder months. Therefore, IDEM applies these benchmarks to data collected at any time of the year. The occurrence of cyanobacterial toxins in treated drinking water depends on their levels in the raw source water and the effectiveness of treatment methods for removing cyanobacteria and cyanobacterial toxins during the treatment process.

U.S. EPA developed its Health Advisory values to protect the public from exposure to cyanobacterial toxins in treated drinking water rather than in source waters. For this reason, using these values as benchmarks for the assessment of untreated source waters is conservative in nature, and, based on the idea that if source waters meet these benchmarks, drinking water treatment plants can be reasonably confident that their treatment processes will result in concentrations that are below those that might result in adverse health effects.

However, IDEM's CWA 305(b) and 303(d) assessment and listing processes should not be construed as a public health advisory because they do not reflect conditions in real time. U.S. EPA's health advisories for cyanobacterial toxins are intended to guide treatment decisions when the risk of cyanobacterial toxin contamination is high.

It is important to emphasize that the public cannot assume that, because a particular waterbody appears on the 303(d) list for a cyanobacterial toxin impairment, the treated water they draw from the tap is in any way unsafe to drink. The 303(d) list identifies waterbodies that are not fully supporting their designated uses, but the list is not intended to provide the public with information regarding the quality of the treated drinking water they get from a PWS.

While mindful of the differences in purpose and function of U.S. EPA's health advisories and CWA requirements to determine the degree to which our surface water resources are

[11] 327 IAC 2-1-6 (a)(2) and 327 IAC 2-1.5-8(b)(2).

supporting their use as a PWS, IDEM believes that applying U.S. EPA's Health Advisory numbers as benchmarks provides for greater protection of source waters. Many of the same practices that can help to control taste and odor issues, which are often driven by nutrient enrichment, can also help to reduce the occurrence of algal blooms in surface waters. Where sufficient data are available, applying these benchmarks will help to identify those source waters that are more susceptible to cyanobacterial toxins and prioritize them for further evaluation for CWA Sections 303(d) and 305(b) purposes.

**Minimum Data Requirements for Assessment**

All available water quality data meeting IDEM's data quality requirements, whether collected by IDEM or external parties, will be used for assessment. U.S. EPA guidance suggests that, while all readily available data should be reviewed, 305(b) assessment decisions should be based on data that is five or fewer years old. For bacteria, all Level 1 and Level 2 Assessments performed in accordance with the RTCR within the most recent five consecutive years will be considered valid for the purposes of designated use assessments of PWS.

Table 2 provides minimum data requirements for assessments of PWS use support along with any corresponding requirements regarding timing and frequency of data collection activities.

For each AU with sufficient data to make one or more designated use assessments, IDEM applies the 305(b) assessment process described in Table 2. The specific criteria or benchmarks to be applied to the data will depend, in some cases, on the location of the waterbody from which they were collected. Assessment data are integrated for the purposes of making water quality assessments, which means that all data for a given waterbody are considered together and each type of data are treated as independently applicable.

**Obtaining the Data Needed for Assessment**

The PWS use is unlike other designated uses in that it is very narrowly defined in Indiana's WQS. Given the limited size of the AUs defined and designated for PWS, IDEM has very little existing data in its own database or from other sources to use for assessments with this methodology. IDEM is working to remedy that with the development of a monitoring strategy that is expected to provide usable data for assessments.

In 2016, in collaboration with 22 of Indiana's 32 PWS facilities that have surface water intakes, IDEM began working on a pilot project to monitor for several parameters that are expected to provide data for potential use in IDEM's PWS assessments. The project began as an effort to better understand the potential impacts that algae and cyanobacteria in source water have on the ability of PWS facilities to adequately treat the water for human consumption and to inform future treatment options if concentrations ever reach levels requiring additional methods beyond the conventional measures currently in place.

For this project, samples are collected by each facility from within the facility at its raw water intake, and treated water samples are collected on the same day. IDEM provides the sample bottles and shipping labels to the facilities and pays for them to ship the samples on ice to a laboratory selected by IDEM. IDEM also pays for the analytical costs. Samples are analyzed for several parameters that may yield data suitable for IDEM's PWS assessments, including:

- Chloride and sulfate
- Specific conductance
- Nitrogen, as nitrate + nitrite
- Trihalomethane
- Cylindrospermopsin and Microcystin

IDEM continues to work on building collaborative partnerships with drinking water facilities and other interested parties to collect the high-quality data needed to support assessments in the future. IDEM will also explore the feasibility of expanding its own monitoring program to provide water quality data for assessment and continues to seek additional sources of existing data at or near surface water intakes.

## CWA SECTION 314 ASSESSMENTS OF INDIANA'S LAKES AND RESERVOIRS

In addition to IDEM's CWA Section 305(b) assessments for fish consumption, recreational use, and PWS, IDEM also conducts trend and trophic state assessments of Indiana lakes and reservoirs. These assessments are made to satisfy the requirements of CWA Section 314, which requires states to report on the trophic status and trends of all publicly owned lakes in Indiana. Most of the data used in these assessments comes from the Indiana Clean Lakes Program (CLP).

The CLP samples approximately 80 lakes each year in July and August, which is the time of year when worst-case scenarios and stable conditions (warm temperatures, thermal stratification, hypolimnetic anoxia, and algal blooms) are expected.

Prior to 2010, lakes were selected for sampling based on logistical considerations to minimize travel costs. With 401 public lakes with a minimum surface area of 5 acres and a usable boat ramp in the state, this strategy ensured that most lakes would be monitored once every five years. While these results can be applied to individual lakes, they were regionally restricted and could not be used to make statistical inferences about the trophic conditions of lakes on a statewide basis.

In 2010 and in consultation with IDEM, the CLP began using a randomized approach to select lakes for sampling in order to support a statewide assessment of trophic condition of Indiana lakes. Now, at the beginning of each sampling season, the CLP randomizes its list of public lakes and selects the first 80 on the resulting list to be monitored that season. Each season, the list is re-randomized. Using this approach, it is no longer a given that all 401 of Indiana's public lakes will be monitored in five years. However, the data collected now provides statistically significant results that can be applied to the entire state. These results are published every two years in the CLP's Indiana Lake Water Quality Assessment Report, which is available online at: https://clp.indiana.edu/lake-info-data/index.html.

The CLP also made changes to its sampling and analytical methods for phytoplankton, which in turn required changes in the methods IDEM uses to determine the trophic status of individual lakes and reservoirs. These changes, which are discussed in more detail in the following section, impact both IDEM's CWA Section 314 assessments and, to a lesser degree, its CWA Section 305(b) assessments.

Prior to 2010, IDEM used the Indiana State Trophic Index (ISTI) to determine the trophic status and trends in individual lakes throughout Indiana using data collected for the most part by

the CLP. In 2010, the CLP made the following changes in its sampling and analytical methods for phytoplankton samples:

- Sample Collection – The CLP switched from using a 63-micron vertical tow net, which captures plankton in the water column greater than 63-microns in size, to an integrated sampler, which captures all the plankton in the water column, resulting in a more representative sample.
- Sample Analysis – The CLP changed its methods for counting plankton from natural units per liter (NU/L) to the number of cells per milliliter (cells/ml). NU/L represents a single organism, which may be a single-celled or multi-celled colonial form. Cell density measured as cells/ml is now preferred among phycologists and limnologists today because it represents the total number of phytoplankton cells including those aggregated in multi-celled colonies.

These changes eliminated some of the indicators required to calculate the ISTI. After the first season in which they were implemented, the CLP performed an analysis to determine whether plankton results expressed in cells/ml could be converted to NU/L for the purposes of calculating the ISTI. The CLP found no clear statistical relationship between the results produced by the two methods that would allow such conversion. Given this, future ISTI scores calculated with plankton data collected and analyzed with the new protocols would generate substantially different results not comparable with previous data. Comparability over time is necessary because IDEM also uses trophic scores to determine lake trends for the purposes of CWA Section 314. In order to ensure comparability, IDEM decided to abandon the use of the ISTI in favor of Carlson's TSI (Carlson, 1977) to determine the trophic condition of Indiana lakes and reservoirs.

IDEM now uses Carlson's TSI exclusively in its CWA Section 314 assessment to determine trophic status and trends for individual lakes. IDEM's CWA Section 305(b) assessment methods for lakes, which are discussed in a later section of this methodology, also rely in part on the Carlson's TSI scores. IDEM's addendum to its 2016 Integrated Report provides the most recent Carlson TSI scores for all lakes for which sufficient data exist to calculate them.

**Trophic State Assessments**

As noted in the previous section, IDEM now uses the Carlson Index to calculate TSI scores for Indiana lakes. The Carlson TSI score is a measure of algal biomass that can be calculated for three variables, all of which can be used as independent indicators of the amount of algal biomass present in the waterbody. This is the trophic state of the lake or reservoir in question.

The three indicators used are Secchi depth (SD), total phosphorus (TP), and Chlorophyll-a (CHL). The TSI is a scale of 0-100 based on the interrelationships of these three variables using data from northern temperate lakes in North America. The equations used to calculate the Carlson TSI are:

$$TSI(SD) = 60 - 14.41 \ln(SD) \qquad \textit{Equation 1}$$

$$TSI(CHL) = 9.81 \ln(CHL) + 30.6 \qquad \textit{Equation 2}$$

$$TSI(TP) = 14.42 \ln(TP) + 4.15 \qquad \textit{Equation 3}$$

Theoretically, each TSI score should independently tell the same "story" about the trophic state of a given lake. However, often they do not. This is because not all the assumptions used in the development of the Carlson Index hold true for Indiana lakes.

The index assumes that suspended particulate matter in the water controls transparency (Secchi depth) and that algal biomass is a major source of particulates. However, many Indiana lakes are affected by non-algal turbidity, which can heavily influence transparency. The index also assumes that total phosphorus is the major limiting factor in algal growth and that all forms of phosphorus are present and playing a role in the production of algal biomass. Like those associated with Secchi depth, these assumptions may not hold true for lakes impacted by domestic sewage, which can contribute higher amounts of orthophosphate, or in lakes naturally enriched with organic material where humic acids can bind with the phosphorus reducing its concentration in the water column.

Unlike total phosphorus, which may or may not be the primary limiting factor in algal production, CHL concentration provides a more direct measure of phytoplankton abundance. Also, CHL concentration is not affected by non-algal turbidity like Secchi depth can be. Therefore, IDEM uses the TSI for CHL for trophic state classification for the purposes of its CWA 314 assessments using the classification systems shown in Table 15. However, because divergent results for a given lake allow for comparisons that can yield additional insights into how different components of a lake's ecosystem might be functioning, all three trophic scores are reported for each lake where possible.

### Trend Assessments of Indiana Lakes

IDEM's method for assessing trends for the purposes of CWA Section 314 is not statistical in nature. Rather, it was developed through the best professional judgement of IDEM scientists and based on very small data sets with results separated, in many cases, by more than a decade. IDEM uses Carlson TSI scores for CHL for this purpose. Trend assessments require two or more Carlson TSI scores for CHL from sampling conducted from 1990 to present day with at least one score having been determined from data collected in the most recent five years (Figure 5). Each lake with sufficient data may be assessed as stable, improving, degrading, or fluctuating, which is intended to provide insight as to how natural conditions and human activities may be impacting the lake.

## CONSOLIDATED LISTING METHODOLOGY

For the development of its 303(d) List of Impaired Waters, IDEM has followed, to the degree possible, the 305(b) and 303(d) reporting methods outlined in the U.S. EPA's Guidance for 2006 Assessment, Listing and Reporting Requirements Pursuant to Sections 303(d), 305(b), and 314 of the CWA (U.S. EPA, 2005) as well as the additional guidance provided in the U.S. EPA memorandums containing information concerning CWA Sections 303(d), 305(b), and 314 integrated reporting and listing decisions for the 2008, 2010, 2012, 2014, and 2016 cycles (U.S. EPA, 2006-2013a). The 303(d) list was developed using the water quality assessment data maintained by IDEM in the U.S. EPA ATTAINS database. Interpretation of the data and listing decisions takes into account IDEM's assessment methodologies and U.S. EPA guidance.

Data from a given monitoring site are considered representative of the waterbody for that distance upstream and downstream in which there are no significant influences to the waterbody that might cause a change in water quality. Using this same rationale, data may also be extrapolated to some distance into tributaries upstream of a given sampling location.

Waterbody AUs with one or more monitoring sites upstream and downstream and those for which reliable assessments can be made based on extrapolation of representative data are classified as monitored. Only monitored waterbodies are considered for 303(d) listing purposes. Any waters identified as "Not Supporting" of one or more designated uses in accordance with the criteria described in previous sections of this methodology are placed on Indiana's 303(d) List of Impaired Waters.

Interpretation of the data through the 305(b) assessment process and the subsequent 303(d) listing decisions are based in large part on U.S. EPA guidance, which calls for a comprehensive listing of all monitored or assessed waterbodies in the state. Prior to 2006, U.S. EPA required that states place each waterbody into only one category. The U.S. EPA now encourages states to place a waterbody AU into additional categories as appropriate in order to more clearly illustrate where progress has been made in TMDL development and other restoration efforts. Therefore, waterbodies are assigned to one category for each of the following designated uses: aquatic life use, recreational use, fish consumption[12] , and public water supply [13]. The following describes IDEM's categorization of Indiana waters in more detail:

Category 1 The available data, or information, or both, indicate that all designated uses are supported and no use is threatened. Waters are listed in this category if there are data or other information, or both, that meet the requirements of Indiana's Consolidated Assessment and Listing Methodology (CALM) to support a determination that all designated uses are supported and no designated use is threatened.

Category 2 The available data or information, or both, indicate the individual designated use is supported. Waters are listed in this category if there are data or other information, or both, available that meet the requirements of Indiana's CALM to support a determination that the individual designated use is supported.

Category 3 The available data or other information, or both, are insufficient to determine if the individual designated use is supported. Waters are listed in this category if there are no data or other information, or both, to determine whether the individual designated use is supported or if the available data or information, or both, are not consistent with the requirements of Indiana's CALM.

Category 4 The available data or information, or both, indicate that the individual designated use is impaired or threatened but a total maximum daily load (TMDL) is not required based on one of the following conditions:

4A. A TMDL for one or more pollutants has been completed and approved by U.S. EPA and is expected to result in attainment of all water quality criteria applicable to the designated use.

4B. Other pollution control requirements are reasonably expected to result in the attainment of all water quality criteria applicable to the designated use in a reasonable period of time. Consistent with the regulation under 40 CFR Part 130.7(b)(i), (ii), and (iii), waters are listed in this subcategory where other

[12] Fish consumption is not a designated use in Indiana's WQS. IDEM assesses Indiana waters for fish consumption pursuant to current U.S. EPA policy and in keeping with CWA goals, which are reflected in Indiana's WQS (327 IAC 2-1-1.5 and 2-1.5-3).

[13] Applicable only to waters that serve as a source of water for a public water system.

pollution control requirements required by local, state, or federal authority are stringent enough to achieve any water quality criteria applicable to the designated use.

4C. Impairment is not caused by a pollutant. Waters are listed in this subcategory if the designated use impairment is not caused by a pollutant but is, instead, attributed to other types of pollution for which a TMDL cannot be calculated.

Category 5 The available data or information, or both, indicate the individual designated use is impaired or threatened, and a TMDL is required. The following subcategories together constitute Indiana's 303(d) List of Impaired Waters.

5A. This subcategory constitutes the Section 303(d) list of waters impaired or threatened by one or more pollutants for which a TMDL is required. Waters are listed in this category if it is determined in accordance with Indiana's CALM that a pollutant has caused, is suspected of causing, or is projected to cause impairment. Where more than one pollutant is associated with the impairment of a single AU, the AU will remain in Category 5 for each pollutant until the TMDL for that pollutant has been completed and approved by the U.S. EPA.

5B. This subcategory constitutes the Section 303(d) list of waters that are impaired due to the presence of mercury or PCBs, or both, in the edible tissue of fish collected from the AUs at levels exceeding Indiana's human health criteria for these contaminants.

The 303(d) List of Impaired Waters consists of all impairments listed in Category 5. This category includes waters where the WQS is not attained because the waterbody AU is impaired or threatened by one or more pollutant(s) for each of which a TMDL is required. However, due to the complex nature of the contaminants involved, IDEM categorizes all fish tissue-related impairments into Category 5B (a state-defined subcategory similar to U.S EPA's 5M subcategory) deferring development of a conventional TMDL to allow other contaminant clean-up efforts to remedy such impairments.

Because each situation is unique and resources and data sets are sometimes limited, the 303(d) listing process may, at times, require IDEM staff to apply best professional judgment. To help stakeholders understand how designated use support was determined for individual waterbodies of interest, IDEM will make available upon request its water quality assessment notes for any waterbody AU, including any waterbody AU assessed in a different manner than indicated in its Consolidated Assessment and Listing Methodology.

The current 303(d) List of Impaired Waters includes impairments identified on previous 303(d) lists, which still require TMDL development. For an AU to be listed, it must have been assessed using representative data, and the data must support its listing. Any data collected internally by IDEM used for listing decisions must meet the agency's quality assurance and quality control requirements as outlined in IDEM's surface water quality monitoring Quality Assurance Project Plan (QAPP). Data collected from external sources must meet the requirements contained in the technical guidance for IDEM's External Data Framework (IDEM, 2015), which mirror those in IDEM's surface water quality monitoring QAPP for data considered usable for the purposes of CWA Sections 305(b) water quality assessments and 303(d) listing decisions.

## DELISTING OF IMPAIRMENTS

U.S. EPA's guidance does not change previous rules established for listing and delisting. The existing regulations require states, at the request of the U.S. EPA's Regional Administrator, to demonstrate good cause for not including impairments on the 303(d) list that were included on previous 303(d) lists (pursuant to 40 CFR Part 130.7(b)(6)(iv)). In general, IDEM will only consider delisting an AU if at least one of the following is true:

- New data indicate that WQS are now being met for the AU under consideration. This would typically occur during IDEM's scheduled assessments when reviewing data collected through IDEM's monitoring programs.
- The assessment or listing methodology, or both, has changed, and the AU under consideration would not be considered impaired under the new methodology.
- An error is discovered in the sampling, testing, or reporting of data that led to an inappropriate listing. IDEM will review previous assessments and 303(d) listings when there is reason to believe that the original assessment was not valid. Reassessment (review of previous assessment or 303(d) listing decisions) typically occurs as a result of ongoing quality assurance and quality control (QA/QC) of ATTAINS or through inquiry by IDEM staff or external parties. Under these circumstances, the 305(b)/303(d) coordinator works with the IDEM staff initiating the question or receiving it from the external party to gather the necessary information and consult with other staff, as needed, to resolve the question. During reassessment, several types of information are considered, including data quality issues, past assessment methodologies, land use data, historical information from the public, or other relevant information. Regardless of the situation, no assessment is dismissed as invalid based solely on the age of the data.
- It is determined that another program, other than the TMDL program, is better-suited to address the water quality problem, or the problem is determined not to be caused by a pollutant (see Categories 4B [14] and 4C above).
- A TMDL has been completed, and the waterbody AU is expected to meet WQS after implementation of the TMDL (see Category 4A above).

## TMDL DEVELOPMENT AND PRIORITIZATION FOR OHIO RIVER IMPAIRMENTS

Because the Ohio River is a boundary between states and U.S. EPA Regions, the development of a TMDL for the river will involve more than one state. To date, no TMDLs have been approved for the reaches of the Ohio River that border Indiana. However, ORSANCO is working with Ohio, West Virginia, Kentucky, Illinois, and Indiana (IDEM) to assist U.S. EPA Regions 3, 4, and 5 in completing a bacteria TMDL for the entire river.

[14] A decision to list a water in Category 4B using 40 CFR Part130.7(b)(1)(i) must be supported by the issuance of technology-based effluent limitations required by Sections 301(b), 306, 307, or other sections of the CWA. A decision to list in Category 4B using Part 130.7(b)(1)(ii) must be supported by the issuance of more stringent effluent limitations required by federal, state, or local authority. The U.S. EPA expects that the state will provide a rationale for why it believes that these effluent limits will achieve WQS within a reasonable period of time. Placement of waters in Category 4B based on Part 130.7(b)(iii) must be supported by the existence of "other pollution control requirements (for example, best management practices) required by local, state, or federal authority" that are stringent enough to implement WQS. EPA expects that the state will demonstrate that these control requirements will achieve WQS within a reasonable period of time.

## TMDL DEVELOPMENT AND PRIORITIZATION FOR ALL OTHER INDIANA WATERS

The CWA does not clearly define the timeline for TMDL development. However, states are required by 40 CFR Part 130.7 to include with their 303(d) lists a priority ranking of impaired waters that will be targeted for TMDL development in the next two years. For each 303(d) listing cycle, IDEM works with U.S. EPA Region 5 to determine IDEM's short-term TMDL schedule.

In addition to developing a short-term list of TMDL priorities every two years, IDEM has also developed a long-term schedule to guide TMDL development through 2022. This schedule is included in the Agency's TMDL Program Priority Framework, which describes IDEM's process for implementing U.S. EPA's long-term vision for assessment, restoration, and protection under the CWA Section 303(d) program.

U.S. EPA announced its long-term vision in 2013 to improve implementation of the CWA 303(d) Program. In order to achieve the goals of its vision, U.S. EPA required states to develop a framework for prioritizing impaired waters for TMDL development.

IDEM's 303(d) TMDL Program Priority Framework specifically describes IDEM's methods for prioritizing waters for TMDL planning and watershed restoration. IDEM submitted the framework and its long-term schedule to U.S. EPA on July 8, 2015. U.S. EPA has since reviewed IDEM's Priority Framework and, in a letter to IDEM dated September 16, 2015, agreed that it meets the goals of its new long-term vision. In the future, IDEM may need to revise its schedule for TMDL development in the short or long-term depending on unanticipated factors that can impact IDEM's TMDL monitoring activities or development, or both. In such cases, IDEM will follow the methods described in its Program Priority Framework to determine any necessary changes to help ensure ongoing consistency with U.S. EPA's long-term vision.

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Table 1: IDEM's 305(b) rotating basin monitoring, assessment, reporting and 303(d) listing schedule for aquatic life and recreational uses.

| Sequence in IDEM's Rotating Basin Monitoring Strategy | Basin | Basin Monitored | Results for the Basin Assessed | Draft 303(d) List Published for Public Comment | Indiana's Integrated Report and 303(d) List Submitted to U.S. EPA |
|---|---|---|---|---|---|
| 1 | White River, West Fork Basin | 2011 | 2013 | 2013 | 2014 |
| 2 | Patoka River Basin | 2012 | 2014 | 2016 | 2016 |
| 3 | White River, East Fork Basin | 2013 | | | |
| 4 | Great Miami River Basin (Whitewater River) | 2014 | 2015 | | |
| 5 | Upper Wabash River Basin | 2015 | 2016 | 2018 | 2018 |
| 6 | Lower Wabash River Basin | 2016 | 2017 | | |
| 7 | Upper Illinois River Basin (Kankakee and Iroquois Rivers) | 2017 | 2018 | 2020 | 2020 |
| 8 | Great Lakes Basin | 2018 | 2019 | | |
| 9 | Ohio River Tributaries | 2019 | 2020 | 2022 | 2022 |
| 1 | White River, West Fork Basin | 2020 | 2021 | | |
| 2 | Patoka River Basin | 2021 | 2022 | 2024 | 2024 |
| 3 | White River, East Fork Basin | 2022 | 2023 | | |
| 4 | Great Miami River Basin (Whitewater River) | 2023 | 2024 | 2026 | 2026 |
| 5 | Upper Wabash River Basin | 2024 | 2025 | | |
| 6 | Lower Wabash River Basin | 2025 | 2026 | 2028 | 2028 |
| 7 | Upper Illinois River Basin (Kankakee and Iroquois Rivers) | 2026 | 2027 | | |
| 8 | Great Lakes Basin | 2027 | 2028 | 2030 | 2030 |
| 9 | Ohio River Tributaries | 2028 | 2029 | | |

Table 2: Minimum data requirements for CWA assessments.

| Parameter Type | Minimum Information Required for Assessment | Index Period |
|---|---|---|
| **Aquatic Life Use Support – Rivers and Streams** | | |
| Toxicants | Minimum of three measurements | Most recent five consecutive years |
| Conventional Inorganics | Minimum of three measurements | Most recent five consecutive years |
| Nutrient Parameters | Minimum of three measurements and two or more of parameters must have been exceeded on same date in order to classify a waterbody as impaired. | Most recent five consecutive years |
| Benthic Macroinvertebrate Community Index of Biotic Integrity (mIBI) | Minimum of one measurement, preferably with corresponding qualitative habitat use evaluation (QHEI) score* | Most recent five consecutive years |
| Fish Community Index of Biotic Integrity (IBI) | Minimum of one measurement, preferably with corresponding qualitative habitat use evaluation (QHEI) score* | Most recent five consecutive years |
| *The Qualitative Habitat Evaluation Index (QHEI) is not required to determine aquatic life use support but is used, when available, in conjunction with macroinvertebrate (mIBI) or fish (IBI) community scores, or both, to evaluate the role that habitat plays in waterbodies where biological integrity impairments have been identified. | | |
| **Fish Consumption Use Support (Human Health)** | | |
| PCBs in Fish Tissue | One actual concentration value for the site for a single species and size class | Most recent 12 consecutive years |
| Mercury in Fish Tissue | One trophic level weighted arithmetic mean concentration value calculated on all samples from the site from a single sampling event | Most recent 12 consecutive years |
| **Recreational Use Support (Human Health) – All Waters** | | |
| Bacteria (E. coli) | Minimum of ten grab samples or one geometric mean result calculated from five equally spaced samples over thirty days. | Most recent five consecutive years |
| **Recreational Use Support (Aesthetics) – Lakes and Reservoirs** | | |
| Natural Lakes and Reservoirs | Minimum of three total phosphorus results with corresponding Chlorophyll a results collected over three years (consecutive or nonconsecutive). All readily available data for a given lake that meet IDEM's data quality requirements are evaluated for potential use in assessments. | |
| **Public Water Supply Use Support – All Waters** | | |
| Chemical Toxicants | Minimum of three measurements collected within the same year at least one month apart | Most recent five consecutive years |

| Parameter Type | Minimum Information Required for Assessment | Index Period |
|---|---|---|
| Cyanobacterial Toxins | Minimum of one measurement<br><br>Or<br><br>One consumption and use notification issued by a water treatment facility based on cyanobacterial toxin concentrations in treated drinking water | Most recent five consecutive years |
| Conventional Inorganics | Minimum of three measurements collected within the same year at least one month apart | Most recent five consecutive years |
| Bacteria | All Level 1 or Level 2 assessments, or both, performed in accordance with the Revised Total Coliform Rule (RTCR) | Most recent five consecutive years |

Table 3: Water quality assessment criteria for determining designated use support for the Ohio River.

| Aquatic Life Use Support – Ohio River | | |
|---|---|---|
| ORSANCO combines the results from both its biological and chemical water quality monitoring programs to determine aquatic life use support for the Ohio River. To determine biological integrity of a given pool, average scores for the Ohio River modified Fish Index (mORFIn) and Ohio River Macroinvertebrate Index (ORMIn) are calculated for each pool from the individual scores for all sites monitored within the pool and compared to expected scores to determine a biological rating for the pool. Chemical water quality conditions are determined for each pool by comparing water sample results[15] for each site within the pool to the applicable criteria in Indiana's WQS or ORSANCO's Pollution Control Standards (PCS) (Ohio River Valley Sanitation Commission, 2006), whichever are more stringent. The results for biological and chemical water quality assessments are evaluated together to determine use support in the manner described below. | | |
| Assessments of chemical water quality are based on results for conventional inorganics (pH, sulfate, and chloride) and toxicants (dissolved metals, total mercury, total selenium, polychlorinated biphenyls (PCBs), dioxins, free cyanide, and ammonia). Results are evaluated on a site-by-site basis. Exceedances are determined by comparing results for each site to the applicable criteria in Indiana's WQS or ORSANCO's PCS, whichever are more stringent. | | |
| **Parameter** | **Fully Supporting** | **Not Supporting** |
| Pollutants (conventional inorganics and toxicants) and biological communities (fish and macroinvertebrates) | Not more than 10% of all water samples exceed applicable criterion for a given pollutant<br>And<br>Average mORFIn and ORMIn scores for the pool are greater than or equal to 20, which indicates a biological rating of "Fair" to "Excellent" | More than 10% of all water samples exceed applicable criterion for a given pollutant<br>And/or<br>Average mORFIn and/or ORMIn scores for the pool are less than 20, which indicates a biological rating of "Poor" to "Very Poor" |
| **Fish Consumption Use Support (Human Health) – Ohio River** | | |
| ORSANCO monitoring results for total mercury, PCBs, and dioxin in water samples were evaluated for the exceedance(s) of the applicable criteria in Indiana's WQS or ORSANCO's PCS, whichever is more stringent, and the number of times the exceedance(s) occurred. ORSANCO results for methylmercury in fish tissue samples were evaluated for the exceedance(s) of the applicable criteria in Indiana's WQS or ORSANCO's PCS, whichever is more stringent, and the number of times the exceedance(s) occurred. For sites where ORSANCO's total mercury water sample results conflict with its fish tissue results for methylmercury, the fish tissue results are given more weight in the assessment decision. ORSANCO does not monitor for PCBs in fish tissue. | | |

[15] Dissolved oxygen and temperature results are also evaluated for exceedance(s) of the applicable criteria. However, these results are not used to make impairment decisions because the data are not considered representative of conditions throughout each pool or over the entire assessment period.

ORSANCO uses a modified version that is a trophic level weighted arithmetic mean with trophic level 2 fish removed from the calculation. IDEM's methodology for assessing methylmercury in fish tissue is similar to ORSANCO's. However, based on ORSANCO's most robust data set for this large river, IDEM defers to ORSANCO's methodology for the assessment of fishable use support for the Ohio River.

IDEM results for methylmercury and PCBs in fish tissue are reviewed independently of ORSANCO results using the same methods applied to other waterbodies in Indiana. Where IDEM's assessment for a given reach differs from ORSANCO's assessment, IDEM accepts ORSANCO's assessment.

| Parameter | Fully Supporting | Not Supporting |
|---|---|---|
| Polychlorinated biphenyls (PCBs) and Dioxin in Water Samples | Not more than 10% of water sample results exceed the applicable water quality criterion | More than 10% of water sample results exceed the applicable water quality criterion |
| Polychlorinated biphenyls (PCBs) in Fish Tissue Samples | Actual concentration values for all samples are less than or equal to 0.02 mg/kg wet weight | Actual concentration values for one or more samples are greater than 0.02 mg/kg wet weight |
| Mercury in Fish Tissue and Water Samples | Trophic level weighted arithmetic mean concentration values for all sampling events are less than or equal to 0.3 mg/kg wet weight | Trophic level weighted arithmetic mean concentration values for one or more sampling events are greater than 0.3 mg/kg wet weight |

**Recreational Use Support (Human Health) – Ohio River**

Available data are evaluated in two ways. Both individual results and monthly geometric mean results calculated from five samples, one sample collected each week for five consecutive weeks, are evaluated for exceedances of the applicable criteria in ORSANCO's PCS and the number of times exceedances occurred.

| Parameter | Fully Supporting | Not Supporting |
|---|---|---|
| Bacteria (E. coli) | Not more than 10% of the monthly geometric mean results exceed the geometric mean criterion of 130 cfu/100mL<br>And<br>Not more than 10% of all single sample results exceed the instantaneous maximum criterion of 240 cfu/100 mL | More than 10% of the monthly geometric mean results exceed the geometric mean criterion of 130 cfu/100mL<br>Or<br>More than 10% of all single sample results exceed the instantaneous maximum criterion of 240 cfu/100 mL |

| Public Water Supply – Ohio River | | |
|---|---|---|
| ORSANCO combines the results from its bacteria and chemical water quality monitoring programs with results from surveys of drinking water facilities and information from U.S. EPA's Safe Drinking Water Act Information System (SDWIS) to determine public water supply use support for the Ohio River. | | |
| Assessments of chemical water quality are based on results for bacteria (fecal coliform), conventional inorganics (fluoride, total nitrogen and nitrite, and sulfate) and other substances regulated under the SDWA with either a maximum concentration limit (MCL) or secondary MCL. These include total metals, total cyanide, and phenols. Results for bacteria and chemical pollutants are evaluated on a site-by-site basis. Exceedances are determined by comparing results for each site to the applicable criteria in Indiana's WQS or ORSANCO's PCS, whichever are more stringent. | | |
| **Parameter** | **Fully Supporting** | **Not Supporting** |
| Chemical pollutants, bacteria, and information from surveys of drinking water facilities and SDWIS | Not more than 10% of water sample results exceed the applicable water quality criterion<br>And<br>No finished water MCL violations caused by Ohio River water quality were reported | More than 25% of water sample results exceed the applicable criterion<br>Or<br>More than 10% of water sample results exceed the applicable water quality and a corresponding finished water MCL violation caused by Ohio River water quality was reported<br>Or<br>Frequent closures due to elevated levels of pollutants were necessary to protect water supplies and meet MCLs<br>Or<br>Frequent "non-routine" additional treatment was necessary to protect water supplies and to meet MCLs |
| Pollutants | Actual concentration values for all samples are less than or equal to 0.02 mg/kg wet weight | Actual concentration values for one or more samples are greater than 0.02 mg/kg wet weight |
| Mercury in Fish Tissue and Water Samples | Trophic level weighted arithmetic mean concentration values for all sampling events are less than or equal to 0.3 mg/kg wet weight | Trophic level weighted arithmetic mean concentration values for one or more sampling events are greater than 0.3 mg/kg wet weight |

Table 4: Assessment criteria used by ORSANCO and IDEM to determine fish consumption use support for the Ohio River.

| Mercury (Hg) | | |
|---|---|---|
| | **Fully Supporting** | **Not Supporting** |
| Concentration in Fish Tissue | Less than or equal to 0.3 (mg/kg wet weight) | Greater than 0.3 (mg/kg wet weight) |
| Concentration in Water | Less than or equal to 0.012 µg/L | Greater than 0.012 µg/L |
| **Polychlorinated Biphenyls (PCBs)** | | |
| | **Fully Supporting** | **Not Supporting** |
| Concentration in Fish Tissue | Less or equal to 0.02 (mg/kg wet weight) | Greater than 0.02 (mg/kg wet weight) |
| Concentration in Water | Less than or equal to 0.000064 µg/L | Greater than 0.000064 µg/L |
| **Dioxin** | | |
| | **Fully Supporting** | **Not Supporting** |
| Concentration in Water | Less than or equal to 0.000000005 µg/L | Greater than 0.000000005 µg/L |

Table 5: Water quality assessment methodology for determining aquatic life use support.

| Aquatic Life Use Support - Rivers and Streams | | |
|---|---|---|
| Toxicants | Data for dissolved metals (and total metals where dissolved metals data are not available), pesticides, polychlorinated biphenyls (PCBs), polynuclear aromatic hydrocarbons (PAHs), free cyanide, and ammonia were evaluated on a site-by-site basis and judged according to the magnitude of the exceedance(s) of Indiana's WQS and the number of times the exceedance(s) occurred. For any one pollutant (grab or composite samples), the following assessment criteria are applied to data sets consisting of three or more measurements. | |
| | **Fully Supporting** | **Not Supporting** |
| | Not more than one exceedance of the acute or chronic criteria for aquatic life within a three-year period[16]. | More than one exceedance of the acute or chronic criteria for aquatic life within a three-year period. |
| Conventional inorganics | Dissolved oxygen, pH, sulfate, and chloride were evaluated for the exceedance(s) of Indiana's WQS. For any one pollutant, the following assessment criteria are applied to data sets consisting of three or more measurements. | |
| | **Fully Supporting** | **Not Supporting** |
| | Criteria are exceeded in less than or equal to 10% of measurements. | Criteria are exceeded in greater than 10% of measurements. |

[16] For Indiana waters within the Great Lakes Basin, acute aquatic criteria refer to the "criterion maximum concentration" (CMC) identified in 327 IAC 2-1.5, and the chronic aquatic criteria refer to the "criterion continuous concentration" (CCC) also described therein. For downstate waters (those located outside of the Great Lakes Basin) the acute aquatic criteria refer to the "AAC" values shown in 327 IAC 2-1 and the chronic aquatic criteria are shown as the "CAC" values.

<table>
<tr><td>Nutrients</td><td colspan="2">Nutrient conditions were evaluated on a site-by-site basis using the benchmarks described below. In most cases, two or more of these conditions must be met on the same date in order to classify a waterbody as impaired. This methodology assumes a minimum of three sampling events:<ul><li>Total Phosphorus -- One or more measurements greater than 0.3 mg/L</li><li>Nitrogen (measured as Nitrate + Nitrite) – One or more measurements greater than 10.0 mg/L</li><li>Dissolved Oxygen – One or more measurements below the water quality standard of 4.0 mg/L or measurements that are consistently at or close to the standard, in the range of 4.0-5.0 mg/L, and/or one or more saturation values greater than 120%</li><li>pH measurements – One or more measurements exceed the water quality standard of not more than 9.0 pH units or measurements are consistently at or close to the standard, in the range of 8.7- 9.0 pH units</li><li>Algal Conditions -- Algae are described as “excessive” based on field observations by IDEM scientists.</li></ul></td></tr>
<tr><td rowspan="2">Benthic aquatic macroinvertebrate Index of Biotic Integrity (mIBI) Scores</td><td>Fully Supporting</td><td>Not Supporting</td></tr>
<tr><td>mIBI greater than or equal to 36<br>(Range of possible scores is 12-60)</td><td>mIBI less than 36</td></tr>
<tr><td>Fish community (IBI) Scores</td><td>IBI greater than or equal to 36<br>(Range of possible scores is 0-60)</td><td>IBI less than 36</td></tr>
<tr><td>Qualitative Habitat Use Evaluation (QHEI)</td><td colspan="2">The Qualitative Habitat Evaluation Index (QHEI) is not used to determine aquatic life- use support. Rather, the QHEI is an index designed to evaluate the lotic habitat quality important to aquatic communities and is used in conjunction with mIBI or IBI data, or both, to evaluate the role that habitat plays in waterbodies where biological integrity impairments have been identified. QHEI scores are calculated using six metrics: substrate, instream cover, channel morphology, riparian zone, pool/riffle quality, and gradient. The possible range of QHEI scores is 0-100; a higher QHEI score represents a more diverse habitat for colonization of aquatic organisms. IDEM has determined that a QHEI total score of <51 indicates poor habitat. For streams where the macroinvertebrate mIBI or IBI scores indicate the biological integrity of the waterbody is impaired, QHEI scores are evaluated to determine if habitat is the primary stressor on the aquatic communities, or if there may be other stressors/pollutants causing the biological integrity impairment.</td></tr>
</table>

Table 6: Data accumulation and censoring methods, summary statistics and conversion factor results for Arsenic, Chromium, Copper, Lead, Nickel and Zinc.

| | Arsenic | Chromium | Copper | Lead | Nickel | Zinc |
|---|---|---|---|---|---|---|
| **Data Accumulation** | | | | | | |
| All Results (n) | 24,381 | 24,373 | 24,313 | 24,385 | 24,278 | 24,215 |
| Total Metal Results (n) | 21,708 | 21,696 | 21,636 | 21,708 | 21,669 | 21,576 |
| Dissolved Metal Results (n) | 2,558 | 2,561 | 2,562 | 2,561 | 2,494 | 2,559 |
| Stations with ≥ One Result(s) (n) | 719 | 719 | 719 | 719 | 719 | 719 |
| Stations with Paired Results (n) | 474 | 474 | 474 | 474 | 473 | 474 |
| Paired Results (n) | 2,556 | 2,558 | 2532 | 2559 | 2,473 | 2,533 |
| **Data Censoring** | | | | | | |
| Non-Detects in Paired Results (n) | 1,559 | 2,511 | 981 | 2523 | 423 | 2,100 |
| Non-Detects in Paired Results (%) | 61% | 98% | 39% | 99% | 17% | 83% |
| Estimated Values in Paired Results (n) | 57 | 5 | 99 | 0 | 185 | 21 |
| Outliers Removed from Paired Results (n) | 7 | 0 | 9 | 0 | 37 | 4 |
| Paired Results used in Analysis (n) | 933 | 42 | 1443 | 39 | 1828 | 408 |
| **Summary Statistics** | | | | | | |
| Maximum D/T | 1.31 | 1.17 | 1.30 | 1.00 | 1.31 | 1.18 |
| 75$^{th}$ % D/T | 0.94 | 0.79 | 0.82 | 0.77 | 0.91 | 0.73 |
| Median D/T | 0.85 | 0.59 | 0.66 | 0.60 | 0.79 | 0.53 |
| 25$^{th}$ % D/T | 0.71 | 0.39 | 0.50 | 0.40 | 0.63 | 0.36 |
| Minimum D/T | 0.14 | 0.16 | 0.01 | 0.13 | 0.10 | 0.60 |
| **Metals Conversion Factors** | | | | | | |
| Conversion Factor | 0.71 | 0.39 | 0.50 | 0.40 | 0.63 | 0.36 |

| | Arsenic | Chromium | Copper | Lead | Nickel | Zinc |
|---|---|---|---|---|---|---|
| Applicability | Statewide | Statewide | Statewide | Waters Outside the Great Lakes | Statewide | Statewide |

Table 7: Biological thresholds upon which IDEM's assessment method for aquatic life use support is based.

| Biotic Index Score and Associated Assessment Decision | Integrity Class | Corresponding Integrity Class Score | Attributes |
|---|---|---|---|
| **Macroinvertebrate community data collected using multihabitat (mHAB) methods (used in assessments from the 2010 cycle to present)** | | | |
| mIBI greater than or equal to 36 indicates full support | Excellent | 53-60 | Comparable to "least impacted" conditions, exceptional assemblage of species. |
| | Good | 45-52 | Decreased species richness (intolerant species in particular), sensitive species present. |
| | Fair | 36-44 | Intolerant and sensitive species absent, skewed trophic structure. |
| mIBI less than 36 indicates impairment | Poor | 23-35 | Many expected species absent or rare, tolerant species dominant. |
| | Very Poor | 13-22 | Few species and individuals present, tolerant species dominant |
| | No Organisms | 12 | No macroinvertebrates captured during sampling. |
| **Fish Community Data** | | | |
| IBI greater than or equal to 36 indicates full support | Excellent | 53-60 | Comparable to "least impacted" conditions, exceptional assemblage of species. |
| | Good | 45-52 | Decreased species richness (intolerant species in particular), sensitive species present. |
| | Fair | 36-44 | Intolerant and sensitive species absent, skewed trophic structure. |
| IBI less than 36 indicates impairment | Poor | 23-35 | Top carnivores and many expected species absent or rare, omnivores and tolerant species dominant. |
| | Very Poor | 1-22 | Few species and individuals present, tolerant species dominant, diseased fish frequent. |
| | No Organisms | 0 | No fish captured during sampling. |

Table 8: Evolution of the criteria used in making aquatic life use assessments with biological data.

| Cycle | Criteria Development and Changes |
|---|---|
| 1998 | IDEM used Karr's 1986 Index of Biotic Integrity (IBI) Classification and Attributes Table to establish criteria to apply to fish community (IBI) data for use support assessments:<br>• IBI greater than or equal to 44 = Fully supporting (Excellent/Good)<br>• IBI between 44 and 22 = Partially supporting (Fair/Poor)<br>• IBI less than 22 = Not supporting (Very Poor/No Fish)<br>IDEM's criteria for macroinvertebrate community (mIBI) data collected using kick methods:<br>• mIBI greater than or equal to 4 = Fully supporting<br>• mIBI between 4 and 2 = Partially supporting<br>• mIBI less than 2 = Not supporting |
| 2000 | IDEM reviewed fish community data from 1990-1995 (a total of 831 samples) to determine new, more accurate limits reflective of Indiana fish communities by subtracting ½ standard deviation from the statewide mean to calculate the following criteria:<br>• IBI greater than or equal to 34 = Fully supporting<br>• IBI between 34 and 32 = Partially supporting<br>• IBI less than 32 = Not supporting<br>Criteria for macroinvertebrate community data were unchanged. |
| 2002 | Based on IDEM's adoption of the U.S. EPA's integrated reporting format, the category for partially supporting was eliminated for both fish community data and macroinvertebrate community data:<br>• IBI greater than or equal to 32 = Fully supporting<br>• IBI less than 32 = Not supporting<br>Criteria for macroinvertebrate community data were unchanged. |

| Cycle | Criteria Development and Changes |
|---|---|
| 2004 to 2008 | IDEM completes its first five-year basin monitoring rotation. After reviewing the narrative aquatic life use criteria and definitions of a well-balanced aquatic community in Indiana's water quality standards (327 IAC 2-1 and 327 IAC 2-1.5), IDEM determined that IBI values previously considered partially supporting are reflective of poorer conditions and should be classified as not supporting. The resulting criteria were applied to all basins in Indiana:<br>• IBI greater than or equal to 36 = Fully supporting<br>• IBI less than 36 = Not supporting<br><br>With a more robust set of macroinvertebrate community data, IDEM was also able to calibrate its criteria for this type of data, developing specific criteria applicable to all basins in the state.<br><br>For samples collected with an artificial substrate sampler:<br>• mIBI greater than or equal to 1.8 = Fully supporting<br>• mIBI less than 1.8 = Not supporting<br>For samples collected using kick methods:<br>• mIBI greater than or equal to 2.2 = Fully supporting<br>• mIBI less than 2.2 = Not supporting |
| 2010 to present | Criteria for fish community data remain unchanged.<br><br>IDEM developed a new mIBI using mHAB sampling methods that accounts for all habitat types available at a given site and that is applicable in all basins in the state. All samples are collected using a D-frame net, and mIBI scores range from 12-60:<br>• mIBI greater than or equal to 36 = Fully supporting<br>• mIBI less than 36 = Not supporting |

Table 9: WQS-based assessment thresholds for mercury and PCBs.

| Mercury (Hg) | | |
|---|---|---|
| Concentration in Fish Tissue | **Fully Supporting** | **Not Supporting** |
| | Less than or equal to 0.3 (mg/kg wet weight) | Greater than 0.3 (mg/kg wet weight) |
| **Polychlorinated Biphenyls (PCBs)** | | |
| Concentration in Fish Tissue | **Fully Supporting** | **Not Supporting** |
| | Less than or equal to 0.02 (mg/kg wet weight) | Greater than 0.02 (mg/kg wet weight) |

Table 10: Fish tissue concentrations for levels of consumption advice protective of sensitive populations established by ISDH for mercury and total PCBs and its correspondence to an impairment condition as determined by the WQS criteria. Sensitive populations include pregnant or nursing women, women that will become pregnant, and children under 6 years of age. Shaded cells indicate consumption advice that corresponds to nonsupport and an impaired condition using the WQS-based criteria.

| **Mercury** | **Fish Tissue Concentration (mg/kg)** | | | | |
|---|---|---|---|---|---|
| | Less than 0.05 | 0.05 – 0.2 | 0.2 – 1.0 | 1.0 – 1.9 | Greater than 1.9 |
| FCA Groups | Group 1 | Group 2 | Group 3 | Group 4 | Group 5 |
| Consumption Advice (FCA) | unlimited | 1 meal per week | 1 meal per month | 1 meal every 2 months | No consumption |
| **PCBs** | **Fish Tissue Concentration (mg/kg)** | | | | |
| | Less than 0.05 | 0.05 – 0.2 | 0.2 – 1.0 | 1.0 – 1.9 | Greater than 1.9 |
| FCA Groups | Group 1 | Group 2 | Group 3 | Group 4 | Group 5 |
| Consumption Advice (FCA) | unlimited | 1 meal per week | 1 meal per month | 1 meal every 2 months | No consumption |

Table 11: Water quality assessment methodology for determining fish consumption use support.

| Fish Consumption Use Support (Human Health) – All Waters | | |
|---|---|---|
| Available fish tissue data for the most recent 12 years of data collection are evaluated. Only waters for which sufficient fish tissue data were available were assessed for fish consumption. All results from sampling locations considered representative of a given assessment unit (lake or reservoir; stream or stream reach) must be below the benchmarks for mercury and PCBs in order to be assessed as fully supporting. For mercury, all waters with a trophic level weighted arithmetic mean result (calculated with all the samples collected during the same sampling event) that exceeds the applicable benchmark are classified as impaired. For PCBs, all waters with a single sample result for a given species exceeding the applicable benchmark are classified as impaired. | | |
| | **Fully Supporting** | **Not Supporting** |
| Mercury in Fish Tissue | Trophic level weighted arithmetic mean concentration values for all sampling events are less than or equal to 0.3 mg/kg wet weight | Trophic level weighted arithmetic mean concentration values for one or more sampling events are greater than 0.3 mg/kg wet weight |
| | **Fully Supporting** | **Not Supporting** |
| PCBs in Fish Tissue | Actual concentration values for all samples are less than or equal to 0.02 mg/kg wet weight | Actual concentration values for one or more samples are greater than 0.02 mg/kg wet weight |

Table 12: Methods used to assess Indiana waters for recreational use support within the context of human health.

| Recreational Use Support (Human Health) – All Waters | | |
|---|---|---|
| IDEM has two different methods for determining recreational use support, depending on the type of data set being used in making the assessment. For data sets consisting of five equally spaced samples over a 30-day period, IDEM applies two tests, both of which are based on the U.S. EPA's Ambient Water Quality Criteria for Bacteria - 1986 (U.S. EPA, 1986), which provides the foundation for Indiana's WQS for recreational use. For data sets with 10 or more grab samples but without the five samples equally spaced over the 30 days required to calculate a geometric mean, the 10% rule is applied. When both types of data sets are available, the assessment decision is based on the data set consisting of five samples, equally spaced over a 30-day period during the recreational season as defined in Indiana's WQS (April 1 to October 31). | | |
| Bacteria (E. coli): at least five equally spaced samples over 30 days. (cfu = colony forming units) | **Fully Supporting** | **Not Supporting** |
| | Geometric mean does not exceed 125 cfu/100mL | Geometric mean exceeds 125 cfu/100mL. |
| Bacteria (E. coli): grab samples (cfu = colony forming units) | Not more than 10% of measurements are greater than 576 cfu/100mL (for waters infrequently used for full body contact) or 235 cfu/100mL (for bathing beaches)[17].<br>And<br>Not more than one sample is greater than 2,400 cfu/100mL. | More than 10% of samples are greater than 576 cfu/100mL or more than one sample is greater than 2,400 cfu/100mL. |

[17] The value of 576 cfu/100mL comes from U.S. EPA's Ambient Water Quality Criteria for Bacteria - 1986 (U.S. EPA, 1986) and represents the single sample maximum applicable to waters infrequently used for full body recreation. For data collected from bathing beaches, the single day maximum value of 235 cfu/100mL is applied.

Table 13: Methods used to assess Indiana lakes and reservoirs for recreational use support within the context of aesthetics.

| Recreational Use Support (Aesthetics) – Lakes and Reservoirs | | |
|---|---|---|
| Natural Lakes | **Fully Supporting** | **Not Supporting** |
| | Not more than 10% of all TP values greater than 54 µg/L and their associated (CHL) values are less than or equal to 20 µg/L | Less than 10% of all TP values are greater than 54 µg/L but their associated CHL values are greater than 20 µg/L, and the CHL trophic state index (TSI) score for the lake indicates eutrophic (50-70) or hypereutrophic (greater than 70) conditions<br>Or<br>More than 10% of TP values are greater than 54 µg/L with associated CHL values less than 4 µg/L, but the TSI (CHL) score for the lake indicates eutrophic (50-70) or hypereutrophic (greater than 70) conditions<br>Or<br>More than 10% of all TP values are greater than 54 µg/L with associated CHL values greater than 4 µg/L |
| Reservoirs | **Fully Supporting** | **Not Supporting** |
| | Not more than 10% of all TP values greater than 51 µg/L and their associated CHL values are less than 25 µg/L | Less than 10% of all TP values are greater than 51 µg/L but their associated CHL values are greater than 25 µg/L and the TSI (CHL) score for the lake indicates eutrophic (50-70) or hypereutrophic (greater than 70) conditions<br>Or<br>More than 10% of all TP values are greater than 51 µg/L with associated CHL values less than 2 µg/L, but the TSI (CHL) score for the lake indicates eutrophic (50-70) or hypereutrophic (greater than 70) conditions<br>Or<br>More than 10% of all TP values are greater than 51 µg/L with associated CHL values greater than 2 µg/L |

Table 14: Recommended phosphorus thresholds and their corresponding expected ranges of chlorophyll-a concentrations.

| Lake Type | TP (µg/L) | Associated Range in CHL (µg/L) |
|---|---|---|
| Natural Lakes | 54 | 4 to 20 |
| Reservoirs | 51 | 2 to 25 |

Source: Modified from LTI (2007).

Table 15: Trophic states and predicted characteristics based on Carlson TSI scores for chlorophyll-a (CHL).

| Trophic State | TSI (CHL) | Corresponding CHL values (µg/L) | Characteristics of Trophic State |
|---|---|---|---|
| Oligotrophic | Less than 40 | Less than 0.95 – 2.6 | • Low biological productivity<br>• High transparency (clear water)<br>• Low levels of nutrients<br>• Low algal production and little/no aquatic vegetation<br>• Well oxygenated hypolimnion year-round; hypolimnion of shallower lakes may become anoxic at TSI scores greater than 30 |
| Mesotrophic | 40-50* | 2.6-7.3 | • Moderate biological productivity<br>• Moderately transparency (moderately clear water)<br>• Moderate levels of nutrients<br>• Beds of submerged aquatic plants<br>• Increasing possibility of anoxia in the hypolimnion during summer |
| Eutrophic | 50-70 | 7.3-56 | • High biological productivity<br>• Water has a low transparency<br>• High levels of nutrients<br>• Large amounts of aquatic plants or algae<br>• At TSI scores greater than 60, blue-green algae dominate and algal scums and excessive macrophytes possible<br>• Hypolimnion commonly anoxic; fish kills possible |
| Hypereutrophic | Greater than 70 | 56-155 | • Very high biological productivity<br>• Very low transparency, usually less than 3 feet<br>• Very high levels of nutrients<br>• Dense algae and aquatic vegetation; algal scums and few aquatic plants at TSI scores greater than 80<br>• Fish kills and/or dead zones below the surface are common<br>• Hypolimnion persistently anoxic; Fish kills and/or “dead zones” below the surface common |

Figure 1: The nine major water management basins in Indiana as defined by IDEM to support the agency's rotating basin monitoring, assessment, reporting, and listing schedule.

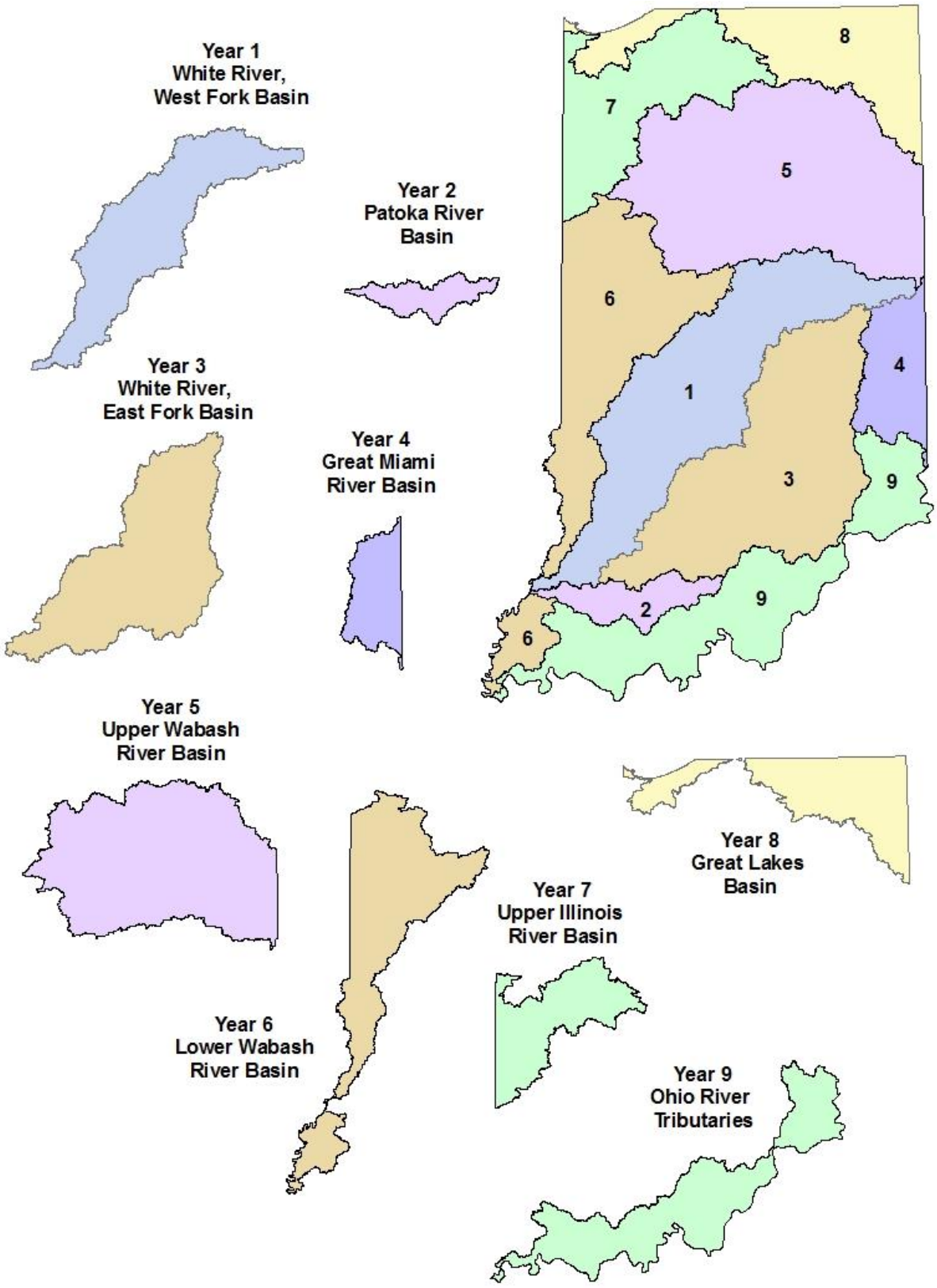


Figure 2: Geographic distribution of sample sites where data used to calculate metal conversion factors was collected.

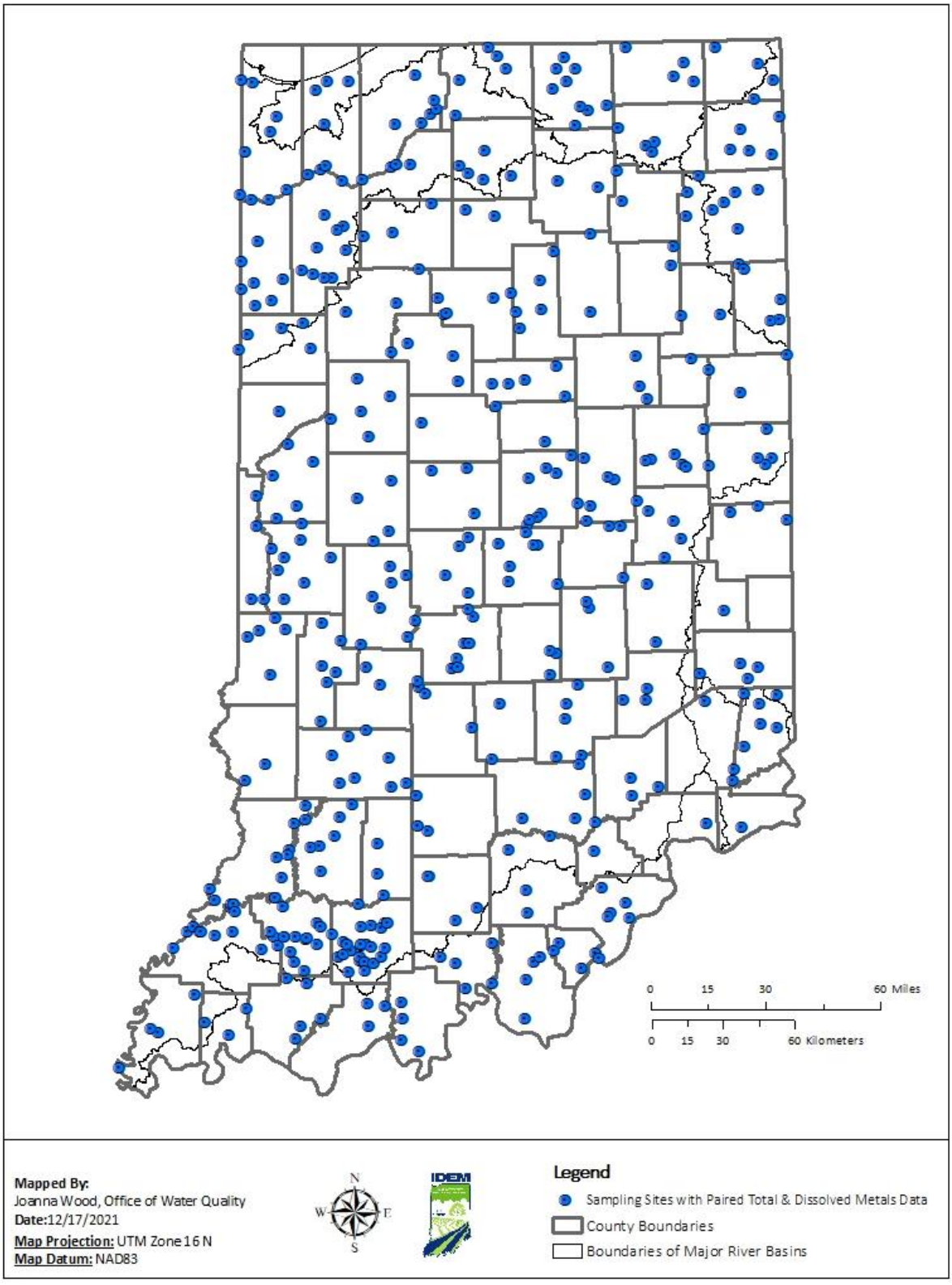


Figure 3: IDEM's assessment process for determining recreational use support for lakes within the context of aesthetics (TP = Total Phosphorus; CHL = Chlorophyll a; TSI = Trophic State Index).

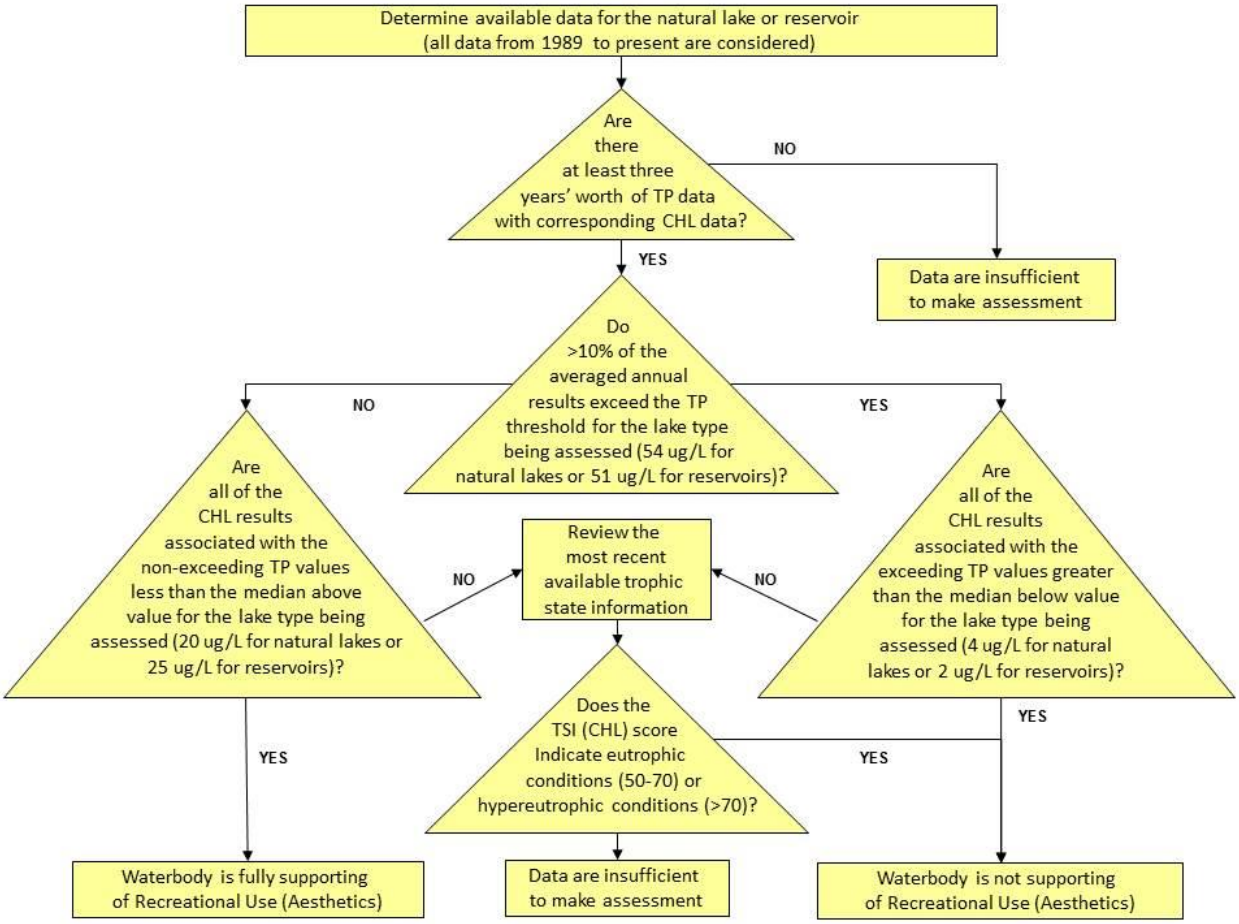


Figure 4: Definition of Lake Michigan assessment units for the purposes of determining PWS use support. The source water intake shown is for illustration purposes only and does not represent any specific intake on Lake Michigan.

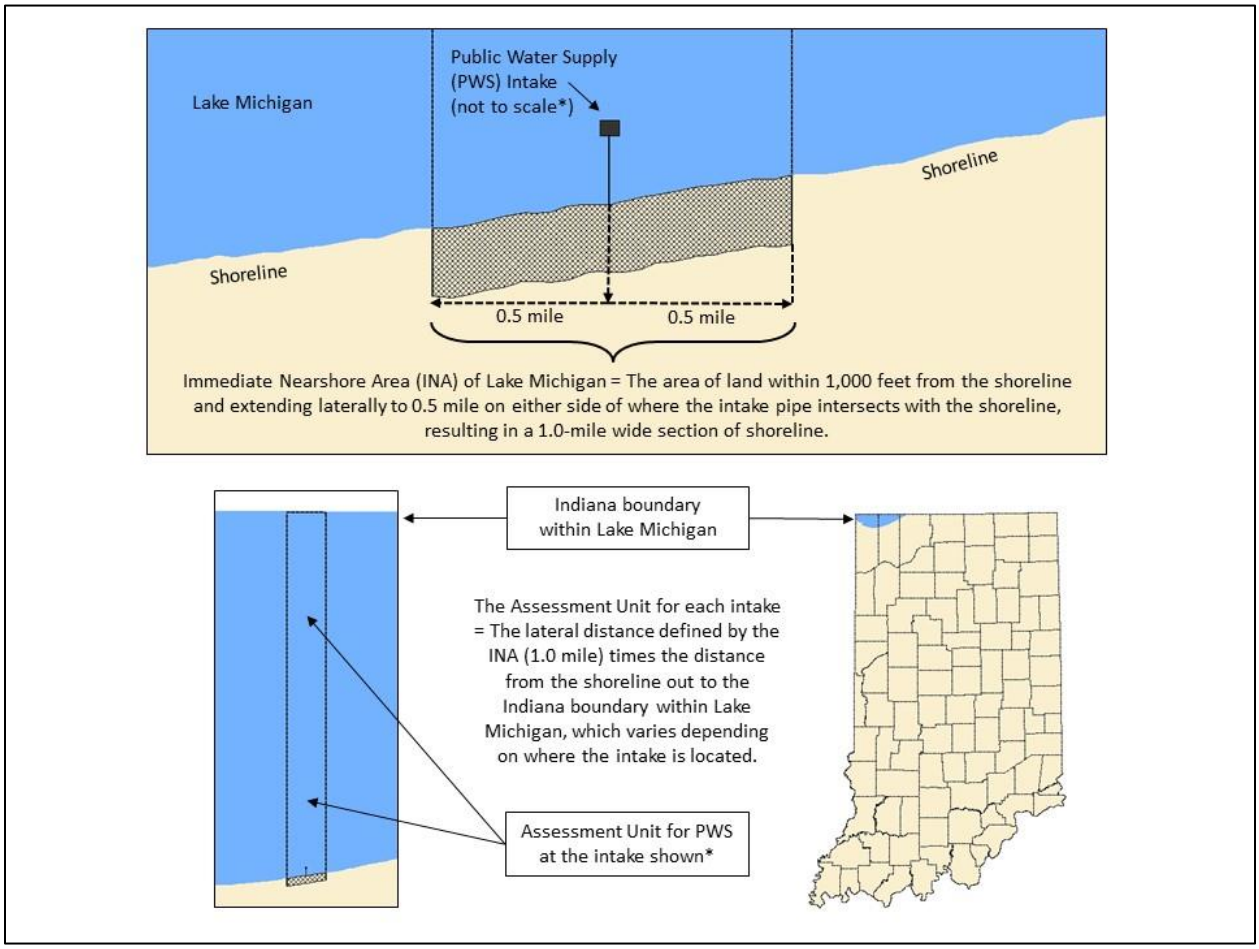
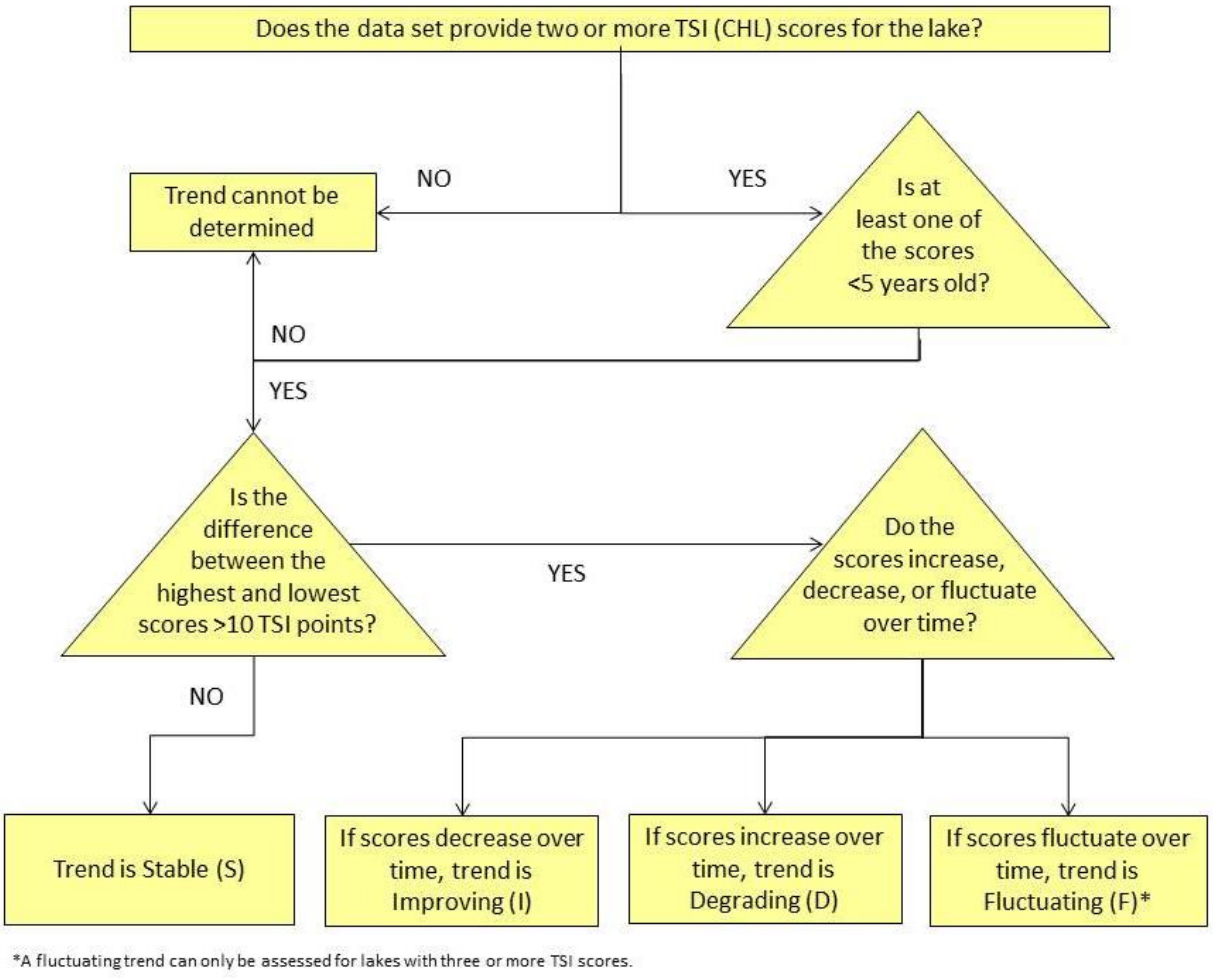


Figure 5: IDEM's method for assessing trends in the trophic condition of Indiana lakes.



CALM ATTACHMENT 1

**Comparisons of Indiana's Water Quality Criteria to ORSANCO'S Pollution Control Standards and Other Criteria for Making Designated Use Support Assessments for the Ohio River**

Table 1-1: Comparison of criteria used to determine recreational use support.

| Indicator | Type of Criteria | ORSANCO's Recreational Use Criteria | Indiana's Recreational Use Criteria | Most Stringent Criteria [1] |
|---|---|---|---|---|
| E. coli | Geometric Mean | Applicable April-October (Recreational Season)<br><br>May not exceed 130 cfu/100 ml as a 90-day geometric mean based on not fewer than five samples per month | Applicable April-October (Recreational Season)<br><br>May not exceed 125 cfu/100 ml based on not fewer than five equally spaced samples over a 30-day period.<br><br>If five equally spaced samples are not available for the calculation of a geometric mean, single sample maximum applies | Indiana |
| E. coli | Single Sample Maximum | Applicable April-October (Recreational Season)<br><br>May not exceed 240 cfu/100 ml in more than 25% of samples | Applicable April-October (Recreational Season)<br><br>May not exceed 235 cfu/100 ml in any one sample in a thirty-day period<br><br>Except<br><br>In cases where there are at least ten samples at a given site, up to 10% may exceed the single sample maximum<br><br>If<br><br>The exceedances are incidental and attributable solely to the discharge of treated wastewater from a wastewater treatment plant as defined in Indiana Code<br><br>And<br><br>The geometric mean criterion is met | Indiana |

[1] Although Indiana's E. coli numeric criteria are slightly more stringent than ORSANCO's, unlike Indiana's WQS, ORSANCO's criteria do not allow exceptions. ORSANCO's assessment methodology also incorporates analysis of single sample results, which provides a more robust assessment than Indiana's combined criteria and assessment methodology can. Indiana, therefore, accepts ORSANCO's assessments of recreational use support for the Ohio River.

Table 1-2: Comparison of criteria used to determine fish consumption use support.

| Indicator | Type/Source of Criteria | ORSANCO Criteria | Indiana Criteria | Most Stringent Criteria |
|---|---|---|---|---|
| Methylmercury in Fish Tissue (µg/L) | Human Health Criterion for Methylmercury (U.S. EPA, 2001) | 0.3 | 0.3 | Equally Stringent |
| Total Mercury in Water (µg/L) | Aquatic Life CAC (4-day average) Outside the Mixing Zone (Indiana)<br>Not to exceed (ORSANCO) | 0.012 | 0.012 | Equally Stringent |
| Dioxin (2, 3, 7, 8-TCDD) in Water (µg/L) | CCC Human Health (30-day average) Outside the Mixing Zone (Indiana)<br>CWA Section 304(a) Human Health Criterion for Priority Pollutants (ORSANCO) | 0.000000005 | 0.0000001 | ORSANCO |
| Polychlorinated Biphenyls (PCBs) in Water (µg/L)[1] | CCC for Human Health (30-day average) Outside the Mixing Zone (Indiana)<br>CWA Section 304(a) Human Health Criterion for Priority Pollutants (ORSANCO) | 0.000064[2] | 0.00079 | ORSANCO |

[1] Indiana has two criteria for PCBs that could be used to make fish consumption use assessments, both of which address different ways of preventing exposure through consumption of fish, one by preventing bioaccumulation of the contaminant in the fish and the other to protect against exposure through the consumption of contaminated fish. The criterion shown in the table is the CCC Human Health criterion for waters outside the mixing zone. Human health criteria are calculated for and intended to protect from exposure through public drinking water supplies withdrawn from surface waters and nondrinking water exposures, such as consumption of fish. Therefore, the human health criteria (both ORSANCO's and Indiana's) are appropriate for use in fish consumption assessments. The Aquatic Life CAC of 0.014 µg/L for PCBs could be used in a similar manner as the Aquatic Life CAC for total mercury to prevent bioaccumulation of PCBs in fish. However, the Human Health CCC for PCBs is far more protective and is used instead to make fishable use assessments for the Ohio River. The opposite is true for total mercury, which is why the Aquatic Life CAC of 0.012 µg/L is used instead of the Human Health CCC of 0.15 µg/L.

[2] This criterion applies to total PCBs (the sum of all congeners or all isomer or homolog or Arochlor analyses).

Table 1-3: Comparison of metals criteria used to determine aquatic life use support. Hardness is expressed as mg/l of CaCO3.

| Metal | Fraction | Acute or Chronic | ORSANCO's Criterion Concentration (µg/L) | ORSANCO's Dissolved Criterion Conversion Factors [1] | Indiana's Criterion Concentration (µg/L) | Indiana's Dissolved Criterion Conversion Factors | Most Stringent Criteria |
|---|---|---|---|---|---|---|---|
| Mercury[2] | Dissolved (ORSANCO) Total (Indiana) | Chronic | 0.91 (Total) | 0.85 (Dissolved) | 0.012 (Total) | NA | Indiana |
| Arsenic III[2] | Dissolved[3] | Chronic | 150 | 1.0 | 190 | 1 | ORSANCO |
| Cadmium | Dissolved[3] | Chronic | $e^{(0.7409(\ln \text{hardness})-4.719)}$ | 1.101672 - [ln(hardness) * 0.041838] | $e^{(0.7852[\ln (\text{hardness})]-3.490)}$ | 1.101672 - [(ln(hardness) (0.041838)] | ORSANCO |
| Chromium III | Dissolved[3] | Chronic | $e^{(0.819[\ln (\text{hardness})]+0.6848)}$ | 0.86 | $e^{(0.8190[\ln (\text{hardness})]+1.561)}$ | 0.860 | ORSANCO |
| Chromium VI | Dissolved[3] | Chronic | 11 | 0.962 | 11 | 0.962 | Equally stringent |
| Copper | Dissolved[3] | Chronic | $e^{(0.8545(\ln \text{hardness})-1.702)}$ | 0.960 | $e^{(0.8545[\ln (\text{hardness})]-1.465)}$ | 0.960 | ORSANCO |
| Lead | Dissolved[3] | Chronic | $e^{(1.273(\ln \text{hardness})-4.705)}$ | 1.46203 - [ln(hardness) * 0.145712] | $e^{(1.273[\ln (\text{hardness})]-4.705)}$ | 1.46203 - [(ln hardness) (0.145712)] | Equally stringent |
| Nickel | Dissolved[3] | Chronic | $e^{(0.846(\ln \text{hardness})+0.0584)}$ | 0.997 | $e^{(0.846[\ln (\text{hardness})]+1.1645)}$ | 0.997 | ORSANCO |
| Selenium | Total | Chronic | 5 | -- | 35 | -- | ORSANCO |

| Metal | Fraction | Acute or Chronic | ORSANCO's Criterion Concentration (µg/L) | ORSANCO's Dissolved Criterion Conversion Factors [1] | Indiana's Criterion Concentration (µg/L) | Indiana's Dissolved Criterion Conversion Factors | Most Stringent Criteria |
|---|---|---|---|---|---|---|---|
| Silver | Dissolved[3] | Acute | $e^{(1.72(\ln \text{hardness})-6.59)}$ | -- | $e^{(1.72[\ln (\text{hardness})]-6.52)}/2$ | 0.85 | Indiana |
| Zinc | Dissolved[3] | Chronic | $e^{(0.8473(\ln \text{hardness})+0.884)}$ | 0.986 | $e^{(0.8473[\ln (\text{hardness})]+0.7614)}$ | 0.986 | Indiana |

[1] The asterisks used in this column are used to denote a multiplication sign.

[2] This criterion is expressed in ORSANCO's Pollution Control Standards as "Not to Exceed" and in Indiana's WQS as a four-day average.

[3] Unless otherwise shown, dissolved metals criteria are calculated as the total recoverable criterion multiplied by the dissolved criterion conversion factor. Assessments are made by comparing dissolved results against the established or calculated criterion.

Table 1-4: Comparison of sulfate and cyanide criteria used to determine aquatic life use support. Hardness is expressed as mg/l of CaCO3.

| Indicator | Type of Criteria | ORSANCO's ALUS Criteria | Indiana's ALUS Criteria [1] | Most Stringent Criteria |
|---|---|---|---|---|
| Free Cyanide[2] (µg/L) | Chronic | 5.2 | 5.2 | Equally stringent |
| Chloride[3] mg/L) | Chronic | No criterion | $177.87*(\text{hardness})^{0.205797}*(\text{sulfate})^{-0.07452}$ | Indiana |
| Sulfate[4] (mg/L): Hardness greater than or equal to 100 mg/L but less than or equal to 500 mg/L<br>And<br>Chloride (mg/L) greater than or equal to 5 mg/L but less than 25 mg/L | Not to Exceed | No criterion | [-57.478+(5.79*hardness) + (54.163*chloride)]*0.65 | Indiana |
| Sulfate[4] (mg/L): Hardness greater than or equal to 100 mg/L but less than or equal to 500 mg/L<br>And<br>Chloride (mg/L) greater than or equal to 25 mg/L but less than or equal to 500 mg/L | Not to Exceed | No criterion | [1276.7+(5.508*hardness) - (1.457*chloride)]*0.65 | Indiana |
| Sulfate[4] (mg/L): Hardness less than 100 mg/L<br>And<br>Chloride (mg/L) less than or equal to 500 mg/L | Not to Exceed | No criterion | 500 | Indiana |
| Sulfate[4] (mg/L): Hardness greater than 500 mg/L | Not to Exceed | No criterion | [57.478+(5.79*500) + (54.163*chloride)]*0.65 | Indiana |

| Indicator | Type of Criteria | ORSANCO's ALUS Criteria | Indiana's ALUS Criteria [1] | Most Stringent Criteria |
|---|---|---|---|---|
| And<br><br>Chloride (mg/L) greater than or equal to 5 mg/L but less than 25 mg/L | | | | |
| Sulfate[4] (mg/L): Hardness greater than 500 mg/L<br><br>And<br><br>Chloride (mg/L) greater than or equal to 25 mg/L but less than or equal to 500 mg/L | Not to Exceed | No criterion | [1.276+(5.508*500) - (1.457*chloride)]*0.65 | Indiana |

[1] The asterisks used in this column are used to denote a multiplication sign.

[2] This criterion is expressed in ORSANCO's Pollution Control Standards as "Not to Exceed" and in Indiana's WQS as a 4-day average.

[3] Indiana's criterion for chloride is a calculated criterion which requires both hardness and sulfate values and is rounded to nearest whole number for the purposes of assessment. ORSANCO's Pollution Control Standards do not contain a chloride criterion for the protection of aquatic life. Therefore, IDEM uses the data collected by ORSANCO for the purposes of making its aquatic life use assessments for the Ohio River.

[4] Indiana's criterion for sulfate is a calculated criterion which requires both hardness and chloride values and is rounded to nearest whole number for the purposes of assessment. ORSANCO's Pollution Control Standards do not contain a sulfate criterion for the protection of aquatic life. Therefore, IDEM uses the data collected by ORSANCO to calculate the applicable criteria for the purposes of making its aquatic life use assessments for the Ohio River.

Table 1-5: Comparison of ammonia, dissolved oxygen, pH, and temperature criteria used to determine aquatic life use support.

| Indicator | Type of Criteria | ORSANCO's ALUS Criteria [1] | Indiana's ALUS Criteria [1] | Most Stringent Criteria |
|---|---|---|---|---|
| Ammonia (mg/L) applicable March 1 to October 31 | Not to Exceed | $0.8876 * [((0.0278/1+10^{7.688-pH}) + (1.1994/(1+10^{pH-7.688})) * (2.126 * 10^{0.028 * (20-Max (T or 7))})]$<br><br>Where: T = Temperature in °C<br><br>Notes:<br><br>These criteria apply when unionid mussels are present. For purposes of determining the applicable water quality-based limitations on ammonia-nitrogen, unionid mussels shall be presumed to be present at all times in the Ohio River unless the applicant demonstrates to the satisfaction of the permitting authority and ORSANCO that mussels are absent. | $[((0.0577/(1+10^{7.688-pH}))) + (2.487/(1-10^{pH-7.688}))] * MIN (2.85, (1.45*10^{0.028*(25 - T)})$<br><br>Where: T = Temperature in °C<br><br>Notes:<br><br>For the above equation, multiply the parenthetical equation by 2.85 when T is less than or equal to 14.51ºC.<br><br>When T is greater than 14.51ºC, multiply the parenthetical equation by $(1.45 * 10^{0.028*(25-T)})$ | ORSANCO |
| Dissolved Oxygen (mg/L) applicable April 15 to June 15 | Not to Exceed | Minimum concentration 5.0 at all times | Average concentration at least 5.0 per calendar day and a minimum concentration of 4.0 at all times | ORSANCO |
| Dissolved Oxygen (mg/L) applicable June 16 to April 14 | Not to Exceed | Average concentration at least 5.0 per calendar day and a minimum concentration of 4.0 at all times | Average concentration at least 5.0 per calendar day and a minimum concentration of 4.0 at all times | Equally stringent |
| pH (Standard units) | Not to Exceed | No value less than 6.0 nor greater than 9.0 | No value less than 6.0 nor greater than 9.0 | Equally stringent |
| Temperature (expressed in °C and °F) | Not to exceed | Allowable values expressed as Period Averages and Maximum Temperatures | Allowable values expressed as Maximum Temperatures | ORSANCO[2] |

[1] The asterisks used in this column are used to denote a multiplication sign.

[2] Both ORSANCO's Pollution Control Standards and Indiana's WQS articulate maximum allowable temperatures. ORSANCO's standards also include allowable period average temperatures, which are more stringent than the maximum allowable temperatures in either set of standards.

Table 1-6: Comparison of human health criteria and other criteria used to determine public water supply use support.

| Parameter | ORSANCO's Criterion Concentration | Indiana's Criterion Concentration | Most Stringent Criteria |
|---|---|---|---|
| Antimony (Total) | 5.6 µg/L | 146 µg/L | ORSANCO |
| Arsenic III (Total) | 10 µg/L | 0.022 µg/L | Indiana |
| Barium (Total) | 1,000 µg/L | 1,000 µg/L | Equally stringent |
| Beryllium (Total) | No criterion | 0.068 µg/L | Indiana |
| Cadmium (Total) | No criterion | 10 µg/L | Indiana |
| Copper (Total) | 1300 µg/L | No criterion | ORSANCO |
| Mercury (Total) | 0.012 µg/L | 0.14 µg/L | ORSANCO |
| Nickel (Total) | 610 µg/L | 13.4 µg/L | Indiana |
| Selenium (Total) | 170 µg/L | 10 µg/L | Indiana |
| Silver (Total) | 50 µg/L | 50 µg/L | Equally stringent |
| Thallium (Total) | 0.24 µg/L | 48 µg/L | ORSANCO |
| Zinc (Total) | 7400 µg/L | No criterion | ORSANCO |
| Cyanide (Total) | 140 µg/L | 200 µg/L | ORSANCO |
| Fluoride | 1.0 mg/L | 1.0 mg/L [1] | Equally stringent |
| Nitrogen (as Nitrate-Nitrite) | 10 mg/L | 10 mg/L | Equally stringent |
| Nitrite | 1 mg/L | 1 mg/L | Equally stringent |
| Sulfate | 250 mg/L [2] | 250 mg/L | Equally stringent |
| Chloride | 250 mg/L | 250 mg/L | Equally stringent |
| Phenol | 0.005 mg/L [2] | 3.5 mg/L | ORSANCO |
| Total Dissolved Solids | 500 mg/L [2] | 750 mg/L | ORSANCO |
| Specific Conductance | No criteria | 1200 micromhos/cm | Indiana |

| Parameter | ORSANCO's Criterion Concentration | Indiana's Criterion Concentration | Most Stringent Criteria |
|---|---|---|---|
| Fecal Coliform | May not exceed 2,000 cfu/100 ml as a geometric mean calculated from five samples collected over a one-month period | May not exceed:<br>5,000 cfu/100 ml as a monthly average value<br>Or<br>5,000 cfu/100 ml in greater than 20% of samples collected in a given month<br>Or<br>20,000 cfu/100 ml in less than 5% of all samples collected in a given month | ORSANCO |

[1] This criterion is applicable to all waters outside the mixing zone and to all designated uses.

[2] This is criterion is not a human health criterion. Rather, it is identified as a taste and odor protection criterion as defined in Section 2.2 of ORSANCO's PCS.

CALM ATTACHMENT 2

**IDEM's Assessment Unit IDs for the Ohio River Keyed to ORSANCO Pools**

Table 2-1: IDEM assessment unit IDs for the Ohio River and their corresponding mile points and ORSANCO pools, which are defined (bounded by) a series of high-lift locks and dams along the river

| Indiana County | 8-Digit Hydrologic Unit Code | Assessment Unit ID | Assessment Unit Name | From Ohio River Mile | To Ohio River Mile | ORSANCO Pool |
|---|---|---|---|---|---|---|
| DEARBORN | 05090203 | INH1_01 | OHIO RIVER - STATE LINE TO WOOLPER CREEK (KY) | 491.1 | 499.8 | MARKLAND |
| OHIO | 05090203 | INH1_02 | OHIO RIVER - WOOLPER CREEK (KY) TO MIDDLE CREEK (KY) | 499.8 | 504.5 | MARKLAND |
| OHIO | 05090203 | INH1_03 | OHIO RIVER - MIDDLE CREEK (KY) TO GRANTS CREEK (IN) | 504.5 | 509.6 | MARKLAND |
| SWITZERLAND | 05090203 | INH1_04 | OHIO RIVER - GRANTS CREEK (IN) TO HAMILTON, KY | 509.6 | 514.3 | MARKLAND |
| SWITZERLAND | 05090203 | INH1_05 | OHIO RIVER - HAMILTON, KY TO WADE CREEK (IN) | 514.3 | 518.4 | MARKLAND |
| SWITZERLAND | 05090203 | INH1_06 | OHIO RIVER - WADE CREEK (IN) TO BIG SUGAR CREEK (KY) | 518.4 | 522.4 | MARKLAND |
| SWITZERLAND | 05090203 | INH1_07 | OHIO RIVER - BIG SUGAR CREEK (KY) TO BRYANT CREEK (IN) | 522.4 | 526.6 | MARKLAND |
| SWITZERLAND | 05090203 | INH1_08 | OHIO RIVER - BRYANT CREEK (IN) TO MARKLAND LOCKS AND DAM | 526.6 | 531.6 | MARKLAND |

| Indiana County | 8-Digit Hydrologic Unit Code | Assessment Unit ID | Assessment Unit Name | From Ohio River Mile | To Ohio River Mile | ORSANCO Pool |
|---|---|---|---|---|---|---|
| SWITZERLAND | 05140101 | INH2_01 | OHIO RIVER - MARKLAND LOCKS AND DAM TO BLACK ROCK CREEK (KY) | 531.6 | 536.7 | MCALPINE |
| SWITZERLAND | 05140101 | INH2_02 | OHIO RIVER - BLACK ROCK CREEK (KY) TO 2 MILES DS OF INDIAN CREEK (IN) | 536.7 | 541.5 | MCALPINE |
| SWITZERLAND | 05140101 | INH2_03 | OHIO RIVER - 2 MILES DS OF INDIAN CREEK (IN) TO KENTUCKY RIVER (KY) | 541.5 | 545.3 | MCALPINE |
| JEFFERSON | 05140101 | INH3_01 | OHIO RIVER - KENTYCKY RIVER (KY) TO INDIAN KENTUCK CREEK (IN) | 545.3 | 549.9 | MCALPINE |
| JEFFERSON | 05140101 | INH3_02 | OHIO RIVER - INDIAN KENTUCK CREEK (IN) TO EAGLE HOLLOW, IN | 549.9 | 554.8 | MCALPINE |
| JEFFERSON | 05140101 | INH3_03 | OHIO RIVER - EAGLE HOLLOW, IN TO CLIFTY CREEK (IN) | 554.8 | 559.6 | MCALPINE |
| JEFFERSON | 05140101 | INH3_04 | OHIO RIVER - CLIFTY CREEK (IN) TO HARTE FALLS CREEK (IN) | 559.6 | 563.8 | MCALPINE |
| JEFFERSON | 05140101 | INH3_05 | OHIO RIVER - HARTE FALLS (IN) TO MARBLE HILL, IN | 563.8 | 569.9 | MCALPINE |
| CLARK | 05140101 | INH3_06 | OHIO RIVER - MARBLE HILL, IN TO PATTONS CREEK (KY) | 569.9 | 575.6 | MCALPINE |
| CLARK | 05140101 | INH3_07 | OHIO RIVER - PATTONS CREEK (KY) TO WESTPORT, KY | 575.6 | 580.2 | MCALPINE |

| Indiana County | 8-Digit Hydrologic Unit Code | Assessment Unit ID | Assessment Unit Name | From Ohio River Mile | To Ohio River Mile | ORSANCO Pool |
|---|---|---|---|---|---|---|
| CLARK | 05140101 | INH3_08 | OHIO RIVER - WESTPORT, KY TO OWEN CREEK (IN) | 580.2 | 585.5 | MCALPINE |
| CLARK | 05140101 | INH3_09 | OHIO RIVER - OWN CREEK (IN) TO JENNY LIND RUN (IN) | 585.5 | 591.3 | MCALPINE |
| CLARK | 05140101 | INH3_10 | OHIO RIVER - JENNY LIND RUN (IN) TO UTICA, IN | 591.3 | 598.2 | MCALPINE |
| CLARK | 05140101 | INH3_11 | OHIO RIVER - UTICA, IN TO JEFFERSONVILLE, IN | 598.2 | 605.7 | MCALPINE |
| CLARK | 05140101 | INH3_12 | OHIO RIVER - JEFFERSONVILLE, IN TO MCALPINE LOCKS AND DAM | 605.7 | 609.4 | MCALPINE |
| FLOYD | 05140101 | INH3_13 | OHIO RIVER - MCALPINE LOCKS AND DAM TO NEW ALBANY, IN | 609.4 | 613.0 | CANNELTON |
| FLOYD | 05140101 | INH4_01 | OHIO RIVER - NEW ALBANY, IN TO MILL CREEK CUTOFF (KY) | 613.0 | 619.6 | CANNELTON |
| HARRISON | 05140101 | INH4_02 | OHIO RIVER - MILL CREEK CUTOFF (KY) TO SUGAR GROVE, IN | 619.6 | 625.1 | CANNELTON |
| HARRISON | 05140101 | INH4_03 | OHIO RIVER - SUGAR GROVE, IN TO MEADOW LAWN, KY | 625.1 | 628.2 | CANNELTON |
| HARRISON | 05140101 | INH4_04 | OHIO RIVER - MEADOW LAWN, KY TO SALT RIVER (KY) | 628.2 | 633.2 | CANNELTON |

| Indiana County | 8-Digit Hydrologic Unit Code | Assessment Unit ID | Assessment Unit Name | From Ohio River Mile | To Ohio River Mile | ORSANCO Pool |
|---|---|---|---|---|---|---|
| HARRISON | 05140104 | INH4_05 | OHIO RIVER - SALT RIVER (KY) TO MOSQUITO CREEK (IN) | 633.2 | 637.7 | CANNELTON |
| HARRISON | 05140104 | INH5_01 | OHIO RIVER - MOSQITO CREEK (IN) TO DOE RUN (KY) | 637.7 | 645.5 | CANNELTON |
| HARRISON | 05140104 | INH5_02 | OHIO RIVER - DOE RUN (KY) TO BUCK CREEK (KY) | 645.5 | 650.5 | CANNELTON |
| HARRISON | 05140104 | INH5_03 | OHIO RIVER - BUCK CREEK (KY) TO FRENCH CREEK (KY) | 650.5 | 654.5 | CANNELTON |
| HARRISON | 05140104 | INH5_04 | OHIO RIVER - FRENCH CREEK (KY) TO NEW AMSTERDAM, IN | 654.5 | 658.9 | CANNELTON |
| HARRISON | 05140104 | INH5_05 | OHIO RIVER - NEW AMSTERDAM, IN TO BLUE RIVER (IN) | 658.9 | 665.9 | CANNELTON |
| CRAWFORD | 05140104 | INH5_06 | OHIO RIVER - BLUE RIVER (IN) TO WOLF CREEK (KY) | 665.9 | 679.7 | CANNELTON |
| CRAWFORD | 05140104 | INH5_07 | OHIO RIVER - WOLF CREEK (KY) TO LITTLE BLUE RIVER (IN) | 679.7 | 681.5 | CANNELTON |
| CRAWFORD/PERRY | 05140104 | INH5_08 | OHIO RIVER - LITTLE BLUE RIVER (IN) TO SPRING CREEK (KY) | 681.5 | 689.6 | CANNELTON |
| PERRY | 05140104 | INH5_09 | OHIO RIVER - SPRING CREEK (KY) TO OIL CREEK (IN) | 689.6 | 694.3 | CANNELTON |

| Indiana County | 8-Digit Hydrologic Unit Code | Assessment Unit ID | Assessment Unit Name | From Ohio River Mile | To Ohio River Mile | ORSANCO Pool |
|---|---|---|---|---|---|---|
| PERRY | 05140104 | INH5_10 | OHIO RIVER - OIL CREEK (IN) TO YELLOW BANK CREEK (KY) | 694.3 | 698.2 | CANNELTON |
| PERRY | 05140104 | INH5_11 | OHIO RIVER - YELLOW BANK CREEK (KY) TO SINKING CREEK (KY) | 698.2 | 703.5 | CANNELTON |
| PERRY | 05140104 | INH5_12 | OHIO RIVER - SINKING CREEK (KY) TO BEAR CREEK (IN) | 703.5 | 705.9 | CANNELTON |
| PERRY | 05140201 | INH5_13 | OHIO RIVER - BEAR CREEK (IN) TO CLOVER CREEK (KY) | 705.9 | 713.4 | CANNELTON |
| PERRY | 05140201 | INH5_14 | OHIO RIVER - CLOVER CREEK (KY) TO DEER CREEK (IN) | 713.4 | 720.9 | CANNELTON |
| PERRY | 05140201 | INH5_15 | OHIO RIVER - DEER CREEK (IN) TO CANNELTON LOCKS AND DAM | 720.9 | 722.9 | CANNELTON |
| PERRY | 05140201 | INH5_16 | OHIO RIVER - CANNELTON LOCKS AND DAM TO TELL CITY, IN | 722.9 | 728.0 | NEWBURGH |
| PERRY | 05140201 | INH6_01 | OHIO RIVER - TELL CITY, IN TO ANDERSON RIVER (IN) | 728.0 | 733.3 | NEWBURGH |
| SPENCER | 05140201 | INH6_02 | OHIO RIVER - ANDERSON RIVER (IN) TO CROOKED CREEK (IN) | 733.3 | 735.1 | NEWBURGH |
| SPENCER | 05140201 | INH6_03 | OHIO RIVER - CROOKED CREEK (IN) TO YELLOW CREEK (KY) NEAR LEWISPORT, KY | 735.1 | 738.6 | NEWBURGH |

| Indiana County | 8-Digit Hydrologic Unit Code | Assessment Unit ID | Assessment Unit Name | From Ohio River Mile | To Ohio River Mile | ORSANCO Pool |
|---|---|---|---|---|---|---|
| SPENCER | 05140201 | INH6_04 | OHIO RIVER - YELLOW CREEK (KY) NEAR LEWISPORT, KY TO GRANDVIEW, IN | 738.6 | 743.9 | NEWBURGH |
| SPENCER | 05140201 | INH6_05 | OHIO RIVER - GRANDVIEW, IN TO ROCKPORT, IN | 743.9 | 748.4 | NEWBURGH |
| SPENCER | 05140201 | INH6_06 | OHIO RIVER - ROCKPORT, IN TO YELLOW CREEK (KY) NEAR OWENSBORO, KY | 748.4 | 753.6 | NEWBURGH |
| SPENCER | 05140201 | INH6_07 | OHIO RIVER - YELLOW CREEK (KY) TO CANEY CREEK (IN) | 753.6 | 760.7 | NEWBURGH |
| SPENCER | 05140201 | INH6_08 | OHIO RIVER - CANEY CREEK (IN) TO LITTLE PIGEON CREEK (IN) | 760.7 | 767.1 | NEWBURGH |
| SPENCER | 05140201 | INH6_09 | OHIO RIVER - LITTLE PIGEON CREEK (IN) TO FRENCH ISLANDS NOS 1 AND 2 | 767.1 | 770.4 | NEWBURGH |
| WARRICK | 05140201 | INH6_10 | OHIO RIVER - FRENCH ISLANDS, NOS 1 AND 2 TO NEWBURGH LOCKS AND DAM | 770.4 | 777.0 | NEWBURGH |
| VANDERBURGH | 05120202 | INH7_01 | OHIO RIVER - NEWBURGH LOCKS AND DAM TO GREEN RIVER (KY) | 777.0 | 785.0 | NEWBURGH |
| VANDERBURGH | 05120202 | INH8_01 | OHIO RIVER - EVANSVILLE, IN (UPSTREAM) TO EVANSVILLE, IN (DOWNSTREAM) | 785.0 | 797.5 | NEWBURGH |
| VANDERBURGH | 05120202 | INH8_02 | OHIO RIVER - EVANSVILLE, IN (DOWNSTREAM) TO HENDERSON, KY | 797.5 | 803.3 | NEWBURGH |

| Indiana County | 8-Digit Hydrologic Unit Code | Assessment Unit ID | Assessment Unit Name | From Ohio River Mile | To Ohio River Mile | ORSANCO Pool |
|---|---|---|---|---|---|---|
| VANDERBURGH | 05120202 | INH8_03 | OHIO RIVER - HENDERSON, KY TO CANOE CREEK (KY) | 803.3 | 807.5 | NEWBURGH |
| VANDERBURGH | 05120202 | INH8_04 | OHIO RIVER - CANOE CREEK (KY) TO BAYOU CREEK (IN) | 807.5 | 815.8 | NEWBURGH |
| POSEY | 05120202 | INH8_05 | OHIO RIVER - BAYOU CREEK (IN) TO DS END OF OHIO RIVER CHANNEL NORTH OF DIAMOND ISLAND | 815.8 | 822.2 | NEWBURGH |
| POSEY | 05120202 | INH8_06 | OHIO RIVER - OHIO RIVER CHANNEL SOUTH OF DIAMOND ISLAND | 822.2 | 826.3 | NEWBURGH |
| POSEY | 05120202 | INH8_07 | OHIO RIVER - DS END OF DIAMOND ISLAND TO MOUNT VERNON, IN | 826.3 | 833.2 | NEWBURGH |
| POSEY | 05120202 | INH8_08 | OHIO RIVER - MOUNT VERNON, IN TO DS END OF OHIO RIVER CHANNEL WEST OF SLIM ISLAND | 833.2 | 840.3 | NEWBURGH |
| POSEY | 05120202 | INH8_09 | OHIO RIVER CHANNEL EAST OF SLIM ISLAND | 840.3 | 843.3 | NEWBURGH |
| POSEY | 05120202 | INH8_10 | OHIO RIVER - DS END OF SLIM ISLAND TO HOVEY LAKE DRAIN (IN) | 843.3 | 848.2 | NEWBURGH |
| POSEY | 05120202 | INH8_11 | OHIO RIVER - HOVEY LAKE DRAIN (IN) TO LOST CREEK (KY) | 848.2 | 850.4 | NEWBURGH |
| POSEY | 05120202 | INH8_12 | OHIO RIVER - LOST CREEK (KY) TO UNIONTOWN (JOHN T. MYERS) LOCKS | 850.4 | 853.5 | NEWBURGH |

| Indiana County | 8-Digit Hydrologic Unit Code | Assessment Unit ID | Assessment Unit Name | From Ohio River Mile | To Ohio River Mile | ORSANCO Pool |
|---|---|---|---|---|---|---|
| POSEY | 05120202 | INH9_01 | OHIO RIVER - UNIONTOWN (JOHN T. MYERS) LOCKS AND DAM TO WABASH RIVER | 853.5 | 855.3 | J.T. MYERS |

CALM ATTACHMENT 3

**Derivation of Criteria Values for Concentrations of Mercury and PCBs in Fish Tissue**

U.S. EPA stipulates that the risk assessment parameters used to categorize fish tissue contaminant data must be at least as protective as those used in the WQS-based fish concentrations. The equation for calculating a fish tissue criterion for PCBs utilizes the guidance provided by U.S. EPA for calculating screening values for target analytes (U.S. EPA, 2000d). U.S. EPA's Office of Water recommends the use of this calculation method because it is the basis for developing current water quality criteria for the protection of human health. The general equation used for calculating Screening Values (SVs) for carcinogens in fish tissue is derived from this guidance and is as follows:

***SVc = [(RL/CSF)*BW]/CR*** ***Equation 3-1***

where:

SVc = Screening value for a carcinogen (mg/kg; ppm)
RL = Maximum acceptable risk level (dimensionless)
CSF = Oral cancer slope factor (mg/kg-d)-1
BW = Mean body weight of the general population (kg)
CR = Mean daily consumption rate of species of interest (kg/d)
*Note: The asterisk in the equation represents a multiplication sign.*

In determining a screening value or fish tissue criterion for PCBs, the same assumptions and parameters used for calculating human health water quality criteria were applied. These parameters include a BW of 70 kg, CSF (of 2.0 (mg/kg-d)-1, RL of 10-5, and CR of 17.5 (g/d).

The general equation for calculating a fish tissue screening value for PCBs is:

***Fish Tissue Screening Value (mg/kg) =*** $\dfrac{\left[\dfrac{Cancer\ Risk\ Level}{q1^{*}\left((mg/kg/d)^{-1}\right)}\right]\times Body\ Weight\ (kg)}{Fish\ Consumption\ (kg/d)}$ ***Equation 3-2***

Therefore,

Cancer risk level (the RL value from equation 1) = 10-5
q1 (the CSF from equation 1) = of 2.0 (mg/kg-d)-1
BW (same in both equations) = 70 kg
Fish Consumption (CR in equation 1) = 17.5 (g/d) or 0.0175 (kg/d)
*Note: The asterisk in the equation represents a multiplication sign.*

***PCB Fish Tissue Screening Value (mg/kg) =*** $\dfrac{\left[\dfrac{1E-05}{2.0\ (mg/kg/d)^{-1}}\right]\times 70\ (kg)}{0.0175\ (kg/d)} = 0.02\ (mg/kg)$ ***Equation 3-3***

A tissue-based criterion eliminates the need for a bioaccumulation factor in the criterion calculation while exposure to PCBs in drinking water is negligible due to their low solubility in water.

CALM ATTACHMENT 4

**Comparison of Water Quality Assessment Criteria and Benchmarks for IDEM's Clean Water Act Public Water Supply Assessments and the Safe Drinking Water Act Maximum Contaminant Levels for Treated Drinking Water**

Table 4-1: Water quality assessment criteria and benchmarks used in assessments for public water supply use support. This table also provides maximum contaminant levels (MCLs) regulated under the Safe Drinking Water Act (SDWA) for the purposes of comparison only – MCLs are not used for the purposes of assessment.

| Parameter | CWA Human Health (HH) Criteria | | Other CWA Criteria Specific to Public Water Supply Use | | Other Benchmarks for Assessment | SDWA Maximum Contaminant Level (MCL) |
|---|---|---|---|---|---|---|
| | Great Lakes Basin 327 IAC 2-1.5-8(b) Table 8-3 | Downstate Waters 327 IAC 2-1-6(a) Table 6-1 | Great Lakes Basin 327 IAC 2-1.5-8(f) | Downstate Waters 327 IAC 2-1-6(e) | | |
| **General Chemistry and Physical Properties** | | | | | | |
| Chloride, Total | | | 250 mg/L | 250 mg/L | | |
| Cyanide, Total | 600 µg/L | 200 µg/L | | | | |
| Specific Conductance (also known as Conductivity) | | | 1,200 micromhos/cm at 25° Celsius | 1,200 micromhos/cm at 25° Celsius | | |
| Solids, Dissolved (or Specific Conductance as Proxy) | | | 750 mg/L or 1,200 micromhos/cm at 25° Celsius | 750 mg/L or 1,200 micromhos/cm at 25° Celsius | | |
| Sulfate | | | 250 mg/L | 250 mg/L | | |

| Parameter | CWA Human Health (HH) Criteria | | Other CWA Criteria Specific to Public Water Supply Use | | Other Benchmarks for Assessment | SDWA Maximum Contaminant Level (MCL) |
|---|---|---|---|---|---|---|
| | Great Lakes Basin 327 IAC 2-1.5-8(b) Table 8-3 | Downstate Waters 327 IAC 2-1-6(a) Table 6-1 | Great Lakes Basin 327 IAC 2-1.5-8(f) | Downstate Waters 327 IAC 2-1-6(e) | | |
| Fluoride | | | | 1.0 mg/L Wabash River and Ohio River; 2.0 mg/L All other downstate waters | | 4 µg/L |
| **Nutrients** | | | | | | |
| Nitrogen, Nitrate+Nitrite | | 10 mg/L | 10 mg/L | | | 10 µg/L |
| Nitrogen, Nitrite | | 1 mg/L | 1 mg/L | | | 1 µg/L |
| **Algal Toxins** | | | | | | |
| Cylindrospermopsin | | | | | 0.7 mg/L | |
| Microcystin-LR (as a surrogate for total Microcystins) | | | | | 0.3 mg/L | |
| **Metals** | | | | | | |
| Antimony, Total | | 146 µg/L | | | | 6 µg/L |
| Arsenic (III), Total | | 0.022 µg/L | | | | 10 µg/L |

| Parameter | CWA Human Health (HH) Criteria | | Other CWA Criteria Specific to Public Water Supply Use | | Other Benchmarks for Assessment | SDWA Maximum Contaminant Level (MCL) |
|---|---|---|---|---|---|---|
| | Great Lakes Basin 327 IAC 2-1.5-8(b) Table 8-3 | Downstate Waters 327 IAC 2-1-6(a) Table 6-1 | Great Lakes Basin 327 IAC 2-1.5-8(f) | Downstate Waters 327 IAC 2-1-6(e) | | |
| Barium, Total | | 1000 µg/L | | | | 2,000 µg/L |
| Beryllium, Total | | 0.068 µg/L | | | | 4 µg/L |
| Cadmium, Total | | 10 µg/L | | | | 5 µg/L |
| Chromium (III), Total | | 170,000 µg/L | | | | 100 µg/L Chromium, Total |
| Chromium (VI), Total | | 50 µg/L | | | | |
| Lead, Total | | 50 µg/L | | | | 15 µg/L* |
| Mercury, Total | 0.0018 µg/L | 0.14 µg/L | | | | 2 µg/L Mercury (inorganic) |
| Methylmercury, Total | 0.0018 µg/L | | | | | |
| Nickel, Total | | 13.4 µg/L | | | | |
| Selenium, Total | | 10 µg/L | | | | |
| Silver, Total | | 50 µg/L | | | | |
| Thallium, Total | | 13 µg/L | | | | |

| Parameter | CWA Human Health (HH) Criteria | | Other CWA Criteria Specific to Public Water Supply Use | | Other Benchmarks for Assessment | SDWA Maximum Contaminant Level (MCL) |
|---|---|---|---|---|---|---|
| | Great Lakes Basin 327 IAC 2-1.5-8(b) Table 8-3 | Downstate Waters 327 IAC 2-1-6(a) Table 6-1 | Great Lakes Basin 327 IAC 2-1.5-8(f) | Downstate Waters 327 IAC 2-1-6(e) | | |
| **Pesticides** | | | | | | |
| Dichlorodiphenyltrichloroethane (also known as DDT) (all derivatives) | 0.00015 µg/L ($1.5 \times 10^{-4}$) | 0.00024 µg/L ($2.4 \times 10^{-4}$) | | | | |
| Benzene Hexachloride (also known as gamma BHC or Lindane) | 0.47 µg/L | 0.19 µg/L | | | | 0.2 µg/L |
| Alpha Hexachlorocyclohexane (also known as alpha HCH) | | 0.09 µg/L | | | | |
| Beta Hexachlorocyclohexane (also known as beta HCH) | | 0.16 µg/L | | | | |
| Technical Hexachlorocyclohexane (also known as technical HCH) | | 0.12 µg/L | | | | |
| Hexachlorocyclopentadiene (also known as Endosulfan) | | 74 µg/L | | | | |
| Aldrin | | 0.00074 µg/L ($7.4 \times 10^{-4}$) | | | | |
| Dieldrin | 0.0000065 µg/L ($6.5 \times 10^{-6}$) | 0.00076 µg/L ($7.6 \times 10^{-4}$) | | | | |

| Parameter | CWA Human Health (HH) Criteria | | Other CWA Criteria Specific to Public Water Supply Use | | Other Benchmarks for Assessment | SDWA Maximum Contaminant Level (MCL) |
|---|---|---|---|---|---|---|
| | Great Lakes Basin 327 IAC 2-1.5-8(b) Table 8-3 | Downstate Waters 327 IAC 2-1-6(a) Table 6-1 | Great Lakes Basin 327 IAC 2-1.5-8(f) | Downstate Waters 327 IAC 2-1-6(e) | | |
| Endrin | | 1.0 µg/L | | | | 2 µg/L |
| Chlordane | 0.00025 µg/L (2.5 x10-4) | 0.0046 µg/L (4.6 x10-3) | | | | 2 µg/L |
| Heptachlor | | 0.0028 µg/L (2.8 x10-3) | | | | 0.4 µg/L |
| Toxaphene | 29 µg/L | 0.0071 µg/L (7.1 x10-3) | | | | 3 µg/L |
| **Polychlorinated Biphenyls (PCBs)** | | | | | | |
| Polychlorinated Biphenyls (PCBs), Total (sum of all congeners) | 0.0000068 µg/L ($6.8 \times 10^{-6}$) | 0.00079 µg/L ($7.9 \times 10^{-4}$) | | | | 0.5 µg/L |
| **Polycyclic Aromatic Hydrocarbons (PAHs)** | | | | | | |
| Polycyclic Aromatic Hydrocarbons (PAHs) (includes seven PAH compounds) | | 0.028 µg/L | | | | |
| Benzo(a)pyrene | | 0.028 µg/L | | | | 0.2 µg/L |
| Fluoranthene | | 42 µg/L | | | | |

| Parameter | CWA Human Health (HH) Criteria | | Other CWA Criteria Specific to Public Water Supply Use | | Other Benchmarks for Assessment | SDWA Maximum Contaminant Level (MCL) |
|---|---|---|---|---|---|---|
| | Great Lakes Basin 327 IAC 2-1.5-8(b) Table 8-3 | Downstate Waters 327 IAC 2-1-6(a) Table 6-1 | Great Lakes Basin 327 IAC 2-1.5-8(f) | Downstate Waters 327 IAC 2-1-6(e) | | |
| **Semi-Volatile Organics (SVOCs)** | | | | | | |
| 1,2,4,5-tetrachlorobenzene | | 38 µg/L | | | | |
| 1,2-diphenylhydrazine | | 0.422 µg/L | | | | |
| Dichlorobenzenes (all isomers) | | 400 µg/L | | | | 600 µg/L |
| 1,4-dichlorobenzene | | 400 µg/L | | | | 75 µg/L |
| 2,4,5-trichlorophenol | | 0.422 µg/L | | | | |
| 2,4,6-trichlorophenol | | 12 µg/L | | | | |
| 2,4-dichlorophenol | | 3,090 µg/L | | | | |
| 2,4-dimethylphenol | 450 µg/L | | | | | |
| Dinitrophenol | | 70 µg/L | | | | |
| 2,4-dinitrophenol | 55 µg/L | | | | | |
| 4,6-dinitro-o-cresol | | 13.4 µg/L | | | | |
| 2,4-dinitrotoluene | | 1.1 µg/L | | | | |

| Parameter | CWA Human Health (HH) Criteria | | Other CWA Criteria Specific to Public Water Supply Use | | Other Benchmarks for Assessment | SDWA Maximum Contaminant Level (MCL) |
|---|---|---|---|---|---|---|
| | Great Lakes Basin 327 IAC 2-1.5-8(b) Table 8-3 | Downstate Waters 327 IAC 2-1-6(a) Table 6-1 | Great Lakes Basin 327 IAC 2-1.5-8(f) | Downstate Waters 327 IAC 2-1-6(e) | | |
| Benzidine | | 0.0012 µg/L (1.2 x10-3) | | | | |
| Bis (2-chloroethyl) Ether (also known as Dichloroethyl Ether) | | 0.3 µg/L | | | | |
| Bis (2-chloroisopropyl) Ether | | 34.7 µg/L | | | | |
| Bis (chloromethyl) Ether (also known as BCME) | | 0.000038 µg/L (3.8 x10-5) | | | | |
| Dichlorobenzenes (sum of all isomers) | | 400 µg/L | | | | |
| Dichlorobenzidine | | 0.1 µg/L | | | | |
| Diethyl Phthalate | | 350,000 µg/L | | | | |
| Dimethyl Phthalate | | 313,000 µg/L | | | | |
| Dibutyl Phthalate | | 34,000 µg/L | | | | |
| Di-2-ethylhexyl Phthalate | | 15,000 µg/L | | | | |
| Hexachlorobenzene | 0.00045 µg/L (4.5 x10-4) | 0.0072 µg/L (7.2 x10-3) | | | | 1 µg/L |
| Hexachlorocyclopentadiene | | 206 µg/L | | | | 50 µg/L |

| Parameter | CWA Human Health (HH) Criteria | | Other CWA Criteria Specific to Public Water Supply Use | | Other Benchmarks for Assessment | SDWA Maximum Contaminant Level (MCL) |
|---|---|---|---|---|---|---|
| | Great Lakes Basin 327 IAC 2-1.5-8(b) Table 8-3 | Downstate Waters 327 IAC 2-1-6(a) Table 6-1 | Great Lakes Basin 327 IAC 2-1.5-8(f) | Downstate Waters 327 IAC 2-1-6(e) | | |
| Hexachloroethane | 5.3 µg/L | 19 µg/L | | | | |
| Isophorone | | 5,200 µg/L | | | | |
| N-nitrosodibutylamine | | 0.064 µg/L | | | | |
| N-nitrosodiethylamine | | 0.008 µg/L | | | | |
| N-nitrosodimethylamine | | 0.014 µg/L | | | | |
| N-nitrosodiphenylamine | | 49 µg/L | | | | |
| N-nitrosopyrrolidine | | 0.16 µg/L | | | | |
| Pentachlorobenzene | | 74 µg/L | | | | |
| Phenol | | 3,500 µg/L | | | | |
| **Volatile Organics** | | | | | | |
| 1,1-dichloroethylene | | 0.33 µg/L | | | | 7 µg/L |
| 1,1,1-trichloroethane | | 18,400 µg/L | | | | 200 µg/L |
| 1,1,2-trichloroethane | | 6.0 µg/L | | | | 5 µg/L |

| Parameter | CWA Human Health (HH) Criteria | | Other CWA Criteria Specific to Public Water Supply Use | | Other Benchmarks for Assessment | SDWA Maximum Contaminant Level (MCL) |
|---|---|---|---|---|---|---|
| | Great Lakes Basin 327 IAC 2-1.5-8(b) Table 8-3 | Downstate Waters 327 IAC 2-1-6(a) Table 6-1 | Great Lakes Basin 327 IAC 2-1.5-8(f) | Downstate Waters 327 IAC 2-1-6(e) | | |
| 1,1,2,2-tetrachloroethane | | 1.7 µg/L | | | | |
| 1,2 -dichloroethane | | 9.4 µg/L | | | | 5 µg/L |
| 2,3,7,8-tetrachlorodibenzo-P-Dioxin (also known as 2,3,7,8-TCDD or Dioxin) | 0.0000000086 µg/L ($8.6 \times 10^{-9}$) | 0.0000001 µg/L ($1.0 \times 10^{-7}$) | | | | 0.00000003 µg/L ($3.0 \times 10^{-5}$) |
| Dichloropropenes (all congeners) | | 87 µg/L | | | | |
| Acrolein | | 320 µg/L | | | | |
| Acrylonitrile | | 0.58 µg/L | | | | |
| Benzene | 12 µg/L | 6.6 µg/L | | | | 5 µg/L |
| Nitrobenzene | | 19,800 µg/L | | | | |
| Chlorobenzene (also known as Monochlorobenzene) | 470 µg/L | 488 µg/L | | | | 100 µg/L |
| Carbon Tetrachloride | | 4.0 µg/L | | | | 5 µg/L |
| Chloroform | | 1.9 µg/L | | | | |

| Parameter | CWA Human Health (HH) Criteria | | Other CWA Criteria Specific to Public Water Supply Use | | Other Benchmarks for Assessment | SDWA Maximum Contaminant Level (MCL) |
|---|---|---|---|---|---|---|
| | Great Lakes Basin 327 IAC 2-1.5-8(b) Table 8-3 | Downstate Waters 327 IAC 2-1-6(a) Table 6-1 | Great Lakes Basin 327 IAC 2-1.5-8(f) | Downstate Waters 327 IAC 2-1-6(e) | | |
| Ethylbenzene | | 1,400 µg/L | | | | 700 µg/L |
| Hexachlorobutadiene | | 4.47 µg/L | | | | |
| Methylene Chloride (also known as Dichloromethane) | 47 µg/L | | | | | 5 µg/L |
| Tetrachloroethylene | | 8 µg/L | | | | 5 µg/L |
| Toluene | 5,600 µg/L | 14,300 µg/L | | | | 1,000 µg/L |
| Trichloroethylene (also known as Trichloroethene) | 29 µg/L | 27 µg/L | | | | 5 µg/L |
| Vinyl Chloride | | 20 µg/L | | | | 2 µg/L |
| Halomethanes (all compounds) | | 1.9 µg/L | | | | |

*Indicates a treatment technique (TT) action Level as opposed to MCL.

# APPENDIX H:

# COMPREHENSIVE AQUATIC LIFE USE AND RECREATIONAL USE ASSESSMENTS

Comprehensive aquatic life use and recreational use assessments are made with data collected through IDEM'sProbabilistic Monitoring Program.

This report provides IDEM's comprehensive basin aquatic life use assessments, which are based on site-specificassessments using chemical results in combination with fish and macroinvertebrate community data (Table 1). Comprehensive aquatic assessments for each basin were calculated from site-specific assessment results in the following manner:

- Percent attaining = biological assessment results indicating full support (IBI > 35 and/or mIBI > 35) and nocorresponding chemical parameter violations;
- Percent not attaining = biological assessment results indicating non-support (i.e. impairment) (IBI ≤ 35and/or mIBI ≤ 35) and/or corresponding chemical parameter violations.

IDEM uses independent applicability in its comprehensive basin aquatic life use assessments. Therefore, eitherbiological or chemical results indicating impairment were treated as non-supporting in determining attainment for the basin.

Updated comprehensive basin recreational use assessment results are also provided (Table 2) and werecalculated using site-specific assessments results in a similar manner.

- Percent attaining = E. *coli* assessment results indicating full support (geometric mean < 125 colonyforming units per 100 milliliters);
- Percent not attaining = E. *coli* assessment results indicating non-support (i.e. impairment) (geometricmean > 125 colony forming units per 100 milliliters);

Percent attainment and percent non-attainment values are calculated by IDEM staff using commands providedby U.S. EPA National Health and Environmental Effects Research Laboratory, Corvallis, Oregon as well as the R Development Core Team (R Core Team. 2021. R: A language and environment for statistical computing. R Foundation for Statistical Computing, Vienna, Austria. https://www.R-project.org/

Table H-1: Comprehensive basin aquatic life use assessments showing attainment results calculated using the probabilistic monitoring design.

| BASIN | TARGET POPULATION | BASIN SIZE (MILES) | YEAR SAMPLED | YEAR ASSESSED | DATA | % ATTAINING | % NOT ATTAINING | CONFIDENCE LEVEL (%) | CONFIDENCE INTERVAL (%) |
|---|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE RIVER BASIN | 05120201 through 05120203 | 3775 | 2020 | 2021 | Biological | 64% | 36% | 95% n=38 | +/-15% |
| | | | | | Chemical | | | | |
| PATOKA RIVER BASIN | 05120209 | 714 | 2012 | 2014 | Biological | 12% | 88% | 5% n=38 | +/-11% |
| | | | | | Chemical | | | | |
| EAST FORK WHITE RIVER BASIN | 05120204 through 05120208 | 4325 | 2013 | 2014 | Biological | 60% | 40% | 95% n=37 | +/-15% |
| | | | | | Chemical | | | | |
| GREAT MIAMI RIVER BASIN | 05080001 through 05080003 | 1621 | 2014 | 2015 | Biological | 78% | 22% | 95% n=38 | +/-13% |
| | | | | | Chemical | | | | |
| UPPER WABASH RIVER BASIN | 05120101 through 05120107 | 6632 | 2015 | 2016 | Biological | 56% | 44% | 95% n=36 | +/-16% |
| | | | | | Chemical | | | | |

| BASIN | TARGET POPULATION | BASIN SIZE (MILES) | YEAR SAMPLED | YEAR ASSESSED | DATA | % ATTAINING | % NOT ATTAINING | CONFIDENCE LEVEL (%) | CONFIDENCE INTERVAL (%) |
|---|---|---|---|---|---|---|---|---|---|
| LOWER WABASH RIVER BASIN | 05120108 through 05120113 | 5306 | 2016 | 2017 | Biological | 43% | 57% | 95% n=37 | +/-14% |
| | | | | | Chemical | | | | |
| KANKAKEE RIVER BASIN | 07120001 through 07120003 | 3958 | 2017 | 2018 | Biological | 41% | 59% | 95%n=38 | +/-14% |
| | | | | | Chemical | | | | |
| GREAT LAKES TRIBUTARIES | 04040001; 04050001; 04100003; 04100004; 04100005; 04100007 | 3535 | 2018 | 2019 | Biological | 20% | 80% | 95%n=37 | +/-11% |
| | | | | | Chemical | | | | |
| OHIO RIVER TRIBUTARIES | 05090203; 05140101; 05140104; 05140201; 05140202 | 3333 | 2005 | 2007 | Biological | 46% | 54% | 95%n=37 | +/-15% |
| | | | | | Chemical | | | | |

Table H-2: Comprehensive basin recreational use assessments showing attainment results calculated using the probabilistic monitoring design.

| BASIN | TARGET POPULATION | BASIN SIZE (MILES) | YEAR SAMPLED | YEAR ASSESSED | DATA | % ATTAINING | % NOT ATTAINING | CONFIDENCE LEVEL (%) | CONFIDENCE INTERVAL (%) |
|---|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE RIVER BASIN | 05120201 through 05120203 | 3775 | 2020 | 2021 | Bacteriological | 25.59% | 74.41% | 95% n=38 | +/-13.87% |
| PATOKA RIVER BASIN | 05120209 | 714 | 2012 | 2014 | Bacteriological | 44.99% | 55.01% | 95% n=38 | +/-15.82% |
| EAST FORK WHITE RIVER BASIN | 05120204 through 05120208 | 4325 | 2013 | 2014 | Bacteriological | 15.00% | 85.00% | 95% n=38 | +/-11.35% |
| GREAT MIAMI RIVER BASIN | 05080001 through 05080003 | 1621 | 2014 | 2015 | Bacteriological | 5.16% | 94.84% | 95% n=38 | +/-7.04% |
| UPPER WABASH RIVER BASIN | 05120101 through 05120107 | 6632 | 2015 | 2016 | Bacteriological | 8.99% | 91.01% | 95% n=38 | +/-9.10% |

| BASIN | TARGET POPULATION | BASIN SIZE (MILES) | YEAR SAMPLED | YEAR ASSESSED | DATA | % ATTAINING | % NOT ATTAINING | CONFIDENCE LEVEL (%) | CONFIDENCE INTERVAL (%) |
|---|---|---|---|---|---|---|---|---|---|
| LOWER WABASH RIVER BASIN | 05120108 through 05120113 | 5306 | 2016 | 2017 | Bacteriological | 12.57% | 87.43% | 95% n=38 | +/-10.54% |
| KANKAKEE RIVER BASIN | 07120001 through 07120003 | 3958 | 2017 | 2018 | Bacteriological | 52.12% | 47.88% | 95% n=38 | +/-15.88% |
| GREAT LAKES TRIBUTARIES | 04040001; 04050001; 04100003; 04100004; 04100005; 04100007 | 3535 | 2018 | 2019 | Bacteriological | 28.07% | 71.93% | 95% n=38 | +/-14.29% |
| OHIO RIVER TRIBUTARIES | 05090203; 05140101; 05140104; 05140201; 05140202 | 3333 | 2005 | 2007 | Bacteriological | 21.49% | 78.51% | 95% n=38 | +/-13.06% |

# APPENDIX I:

# TREND AND TROPHIC STATUS OF INDIANA'S LAKES

Table I-1: Definitions for acronyms used to describe trends and trophic states

| Acronym | Description | |
|---|---|---|
| **Carlson Trophic State Index** | | |
| TSI (CHL) | Trophic State Index score for Chlorophyll *a* | |
| TSI (TP) | Trophic State Index score for Total Phosphorus | |
| TSI (SD) | Trophic State Index score for Secchi Depth | |
| **Trophic State** | | |
| O | Oligotrophic | TSI (CHL) Score <40 |
| M | Mesotrophic | TSI (CHL) Score 40-50* |
| E | Eutrophic | TSI (CHL) Score 50-70 |
| H | Hypereutrophic | TSI (CHL) Score >70 |
| U | Unknown | No TSI (CHL) score available |
| **Trend** | | |
| I | Improving | |
| S | Stable | |
| D | Degrading | |
| F | Fluctuating | |
| U | Unknown | |

*Lakes with a TSI (CHL) score of 50, which is on the boundary between mesotrophic and eutrophic conditions, are evaluated with their corresponding TSI scores for TP and SD along with any other available information and classified based on the best professional judgment of IDEM scientists.

Table I-2: Trophic Status and Trends of Indiana Lakes based on Carlson TSI (CHL) scores. Scores for TSI (SD) and TSI ($TP_{AVG}$) are provided for the purposes of comparison. Lakes marked with an asterisk (*) have been monitored by the Indiana Clean Lakes Program but is not yet geospatially indexed (assigned an Assessment Unit ID) and entered ATTAINS database. The basin, hydrologic unit code, and size of these waterbodies must be verified through the reach indexing process.

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 04100003020010 | Steuben | INA03P1002_00 | CLEAR LAKE | 800 | F | O | 38 | 50 | 44 |
| GREAT LAKES | 04100003030020 | Steuben | INA03P1006_00 | LONG LAKE | 154 | S | E | 62 | 68 | 62 |
| GREAT LAKES | 04100003050040 | Steuben | INA03P1011_00 | HAMILTON LAKE | 802 | F | M | 44 | | |
| GREAT LAKES | 04100003050050 | Steuben | INA03P1013_00 | BALL LAKE | 87 | S | E | 56 | 80 | 61 |
| GREAT LAKES | 04100003070040 | DeKalb | INA03P1019_00 | DUNTEN LAKE | 21 | U | E | 68 | 95 | 62 |
| GREAT LAKES | 04100003070050 | Allen | INA03P1024_00 | CEDARVILLE RESERVOIR | 408 | S | E | 60 | 79 | 83 |
| GREAT LAKES | 04100003080010 | DeKalb | INA03P1026_00 | INDIAN LAKE | 56 | U | M | 49 | 61 | 56 |
| GREAT LAKES | 04100003100040 | Allen | INA03P1044_00 | ST. JOSEPH RESERVOIR | 30 | S | E | 65 | 78 | 75 |
| UPPER WABASH | 05120101120050 | Huntington | INB01P1032_00 | CLAIR LAKE | 43 | F | O | 37 | 86 | 62 |
| UPPER WABASH | 05120101060040 | Wells | INB01P1038_00 | KUNKEL LAKE | 45 | F | E | 52 | 75 | 65 |
| UPPER WABASH | 05120101110020 | Wells | INB01P1039_00 | MOSER LAKE | 46 | U | H | 82 | 87 | 65 |
| UPPER WABASH | 05120102040080 | Wabash | INB02P1009_00 | HOMINY RIDGE LAKE | 11 | U | E | 53 | 62 | 50 |
| UPPER WABASH | 05120103060090 | Miami | INB03P1022_00 | MISSISSINEWA RESERVOIR | 3180 | F | E | 53 | | |
| UPPER WABASH | 05120103040030 | Blackford | INB03P1031_00 | PLACID, LAKE | 19 | U | E | 66 | 71 | 67 |
| UPPER WABASH | 05120104030020 | Whitley | INB04P1029_00 | ARNOLDS PIT | 25 | U | H | 80 | 93 | 73 |
| UPPER WABASH | 05120104010020 | Allen | INB04P1030_00 | EVERETT LAKE | 43 | D | E | 68 | 84 | 63 |
| UPPER WABASH | 05120104020030 | Whitley | INB04P1031_00 | BIG CEDAR LAKE | 131 | F | O | 33 | 70 | 34 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 05120104020020 | Whitley | INB04P1032_00 | BLUE LAKE | 239 | F | E | 52 | 78 | 56 |
| UPPER WABASH | 05120104020030 | Whitley | INB04P1033_00 | LITTLE CEDAR LAKE | 45 | F | O | 37 | 73 | 43 |
| UPPER WABASH | 05120104020030 | Whitley | INB04P1034_00 | ROUND LAKE | 131 | D | E | 57 | 80 | 54 |
| UPPER WABASH | 05120104020030 | Whitley | INB04P1035_00 | SHRINER LAKE | 93 | D | E | 57 | 81 | 47 |
| UPPER WABASH | 05120104030030 | Whitley | INB04P1036_00 | BLACK LAKE | 24 | U | H | 75 | 95 | 70 |
| UPPER WABASH | 05120104030040 | Whitley | INB04P1037_00 | LARWILL LAKE | 9 | D | H | 75 | 97 | 62 |
| UPPER WABASH | 05120104050010 | Wabash | INB04P1038_00 | LONG LAKE | 48 | U | M | 43 | 76 | 42 |
| UPPER WABASH | 05120104050050 | Wabash | INB04P1039_00 | LUKENS LAKE | 46 | F | E | 55 | 75 | 53 |
| UPPER WABASH | 05120104050020 | Kosciusko | INB04P1040_00 | NORTH LITTLE LAKE | 12 | F | E | 54 | 68 | 55 |
| UPPER WABASH | 05120104020020 | Noble | INB04P1042_00 | LINDSEY LAKE | 12 | U | E | 54 | 93 | 52 |
| UPPER WABASH | 05120104020020 | Noble | INB04P1043_00 | KEISTER LAKE | 6 | U | M | 49 | 95 | 52 |
| UPPER WABASH | 05120104030030 | Whitley | INB04P1046_00 | WILSON LAKE | 29 | U | O | 24 | 79 | 44 |
| UPPER WABASH | 05120104030030 | Whitley | INB04P1047_00 | LITTLE WILSON LAKE | 7 | U | O | 38 | 66 | 42 |
| UPPER WABASH | 05120104050020 | Kosciusko | INB04P1050_00 | SILVER LAKE | 102 | S | E | 68 | 89 | 65 |
| UPPER WABASH | 05120104050010 | Wabash | INB04P1053_00 | ROUND LAKE | 48 | U | E | 52 | 62 | 60 |
| UPPER WABASH | 05120104040080 | Kosciusko | INB04P1060_00 | BEIGH LAKE | 20 | U | M/E | 50 | 90 | 65 |
| UPPER WABASH | 05120104010040 | Cass | INB05P1018_00 | LAKE CICOTT | 65 | U | O | 28 | 59 | 41 |
| UPPER WABASH | 05120105010010 | Cass | INB05P1021_00 | FRANCE PARK LAKE | 20 | U | O | 34 | 37 | 41 |
| UPPER WABASH | 05120106010010 | Whitley | INB06P1001_00 | CROOKED LAKE | 206 | S | O | 39 | 64 | 39 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 05120106010080 | Kosciusko | INB06P1002_00 | TIPPECANOE LAKE | 768 | S | M | 48 | 53 | 47 |
| UPPER WABASH | 05120106020040 | Kosciusko | INB06P1005_00 | PIKE LAKE | 203 | S | E | 68 | 65 | 62 |
| UPPER WABASH | 05120106020060 | Kosciusko | INB06P1007_00 | WINONA LAKE | 562 | U | E | 57 | 55 | 57 |
| UPPER WABASH | 05120106020080 | Kosciusko | INB06P1008_00 | CENTER LAKE | 120 | S | M | 47 | 77 | 46 |
| UPPER WABASH | 05120106050020 | Fulton | INB06P1016_00 | MANITOU, LAKE | 1156 | S | E | 61 | 72 | 73 |
| UPPER WABASH | 05120106060010 | Marshall | INB06P1019_00 | MAXINKUCKEE, LAKE | 1854 | S | M | 41 | 43 | 58 |
| UPPER WABASH | 05120106120110 | White | INB06P1033_00 | SHAFER, LAKE | 1281 | F | E | 64 | 66 | 62 |
| UPPER WABASH | 05120106010040 | Kosciusko | INB06P1034_00 | WEBSTER LAKE | 774 | F | E | 59 | 62 | 56 |
| UPPER WABASH | 05120106010070 | Kosciusko | INB06P1035_00 | LITTLE BARBEE LAKE | 74 | U | E | 55 | 81 | 59 |
| UPPER WABASH | 05120106020050 | Kosciusko | INB06P1045_00 | SELLERS LAKE | 32 | S | E | 70 | 84 | 67 |
| UPPER WABASH | 05120106010040 | Kosciusko | INB06P1046_00 | BACKWATER | 140 | U | E | 57 | 70 | 53 |
| UPPER WABASH | 05120106010070 | Kosciusko | INB06P1047_00 | BANNING LAKE | 16 | S | E | 54 | 57 | 52 |
| UPPER WABASH | 05120106010030 | Noble | INB06P1048_00 | BAUGHER LAKE | 32 | F | E | 65 | 85 | 62 |
| UPPER WABASH | 05120106010010 | Noble | INB06P1049_00 | BIG LAKE | 228 | S | E | 56 | 83 | 60 |
| UPPER WABASH | 05120106010070 | Kosciusko | INB06P1050_00 | BIG BARBEE LAKE | 304 | F | E | 66 | 80 | 60 |
|  |  | Noble | * | CRANE LAKE |  | S | E | 65 | 94 | 66 |
| UPPER WABASH | 05120106010030 | Noble | INB06P1052_00 | GILBERT LAKE | 28 | U | M | 40 | 55 | 41 |
| UPPER WABASH | 05120106010020 | Whitley | INB06P1053_00 | GOOSE LAKE | 84 | U | M | 47 | 84 | 52 |
| UPPER WABASH | 05120106010030 | Noble | INB06P1054_00 | HORSESHOE LAKE | 18 | U | E | 52 | 82 | 52 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 05120106010070 | Kosciusko | INB06P1055_00 | IRISH LAKE | 182 | S | M/E | 50 | 59 | 55 |
| UPPER WABASH | 05120106010080 | Kosciusko | INB06P1056_00 | JAMES LAKE | 282 | F | E | 53 | 77 | 59 |
| UPPER WABASH | 05120106010040 | Kosciusko | INB06P1057_00 | KISER LAKE | 5 | S | M | 47 | 53 | 47 |
| UPPER WABASH | 05120106010070 | Kosciusko | INB06P1058_00 | KUHN LAKE | 137 | F | O | 39 | 45 | 44 |
| UPPER WABASH | 05120106010010 | Whitley | INB06P1059_00 | LITTLE CROOKED LAKE | 13 | U | E | 61 | 103 | 62 |
| UPPER WABASH | 05120106010020 | Whitley | INB06P1060_00 | LOON LAKE | 222 | F | E | 65 | 82 | 62 |
| UPPER WABASH | 05120106010020 | Whitley | INB06P1061_00 | NEW LAKE | 50 | U | O | 37 | 73 | 40 |
| UPPER WABASH | 05120106010020 | Whitley | INB06P1062_00 | OLD LAKE | 32 | I | E | 63 | 87 | 49 |
| UPPER WABASH | 05120106010080 | Kosciusko | INB06P1063_00 | OSWEGO LAKE | 83 | S | M | 43 | 77 | 51 |
| UPPER WABASH | 05120106010060 | Kosciusko | INB06P1064_00 | RIDINGER LAKE | 136 | F | E | 65 | 63 | 70 |
| UPPER WABASH | 05120106010060 | Whitley | INB06P1065_00 | ROBINSON LAKE | 59 | F | H | 71 | 76 | 65 |
| UPPER WABASH | 05120106010070 | Kosciusko | INB06P1066_00 | SAWMILL LAKE | 74 | S | E | 62 | 79 | 59 |
| UPPER WABASH | 05120106010070 | Kosciusko | INB06P1067_00 | SECHRIST LAKE | 105 | F | M | 49 | 71 | 45 |
| UPPER WABASH | 05120106010030 | Noble | INB06P1068_00 | SMALLEY LAKE | 69 | S | E | 59 | 89 | 64 |
| UPPER WABASH | 05120106010050 | Whitley | INB06P1069_00 | TROY CEDAR LAKE | 93 | F | E | 59 | 77 | 67 |
| UPPER WABASH | 05120106020030 | Kosciusko | INB06P1070_00 | BIG CHAPMAN LAKE | 512 | S | M | 47 | 63 | 50 |
| UPPER WABASH | 05120106020030 | Kosciusko | INB06P1071_00 | LITTLE CHAPMAN LAKE | 177 | F | E | 63 | 80 | 57 |
| UPPER WABASH | 05120106020040 | Kosciusko | INB06P1072_00 | LITTLE PIKE LAKE | 25 | S | E | 67 | 81 | 63 |
| UPPER WABASH | 05120106030030 | Kosciusko | INB06P1073_00 | CALDWELL LAKE | 45 | F | M | 43 | 84 | 40 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 05120106030050 | Kosciusko | INB06P1074_00 | CRYSTAL LAKE | 76 | U | O | 37 | 63 | 47 |
| UPPER WABASH | 05120106020080 | Kosciusko | INB06P1075_00 | GOOSE LAKE | 27 | F | M | 42 | 62 | 45 |
| UPPER WABASH | 05120106030060 | Kosciusko | INB06P1076_00 | HOFFMAN LAKE | 180 | S | E | 52 | 59 | 55 |
| UPPER WABASH | 05120106030040 | Kosciusko | INB06P1077_00 | PALESTINE LAKE | 290 | F | E | 69 | 89 | 66 |
| UPPER WABASH | 05120106040050 | Kosciusko | INB06P1078_00 | BEAVER DAM LAKE | 146 | F | E | 63 | 77 | 60 |
| UPPER WABASH | 05120106040050 | Kosciusko | INB06P1079_00 | DIAMOND LAKE | 79 | U | E | 67 | 82 | 65 |
| UPPER WABASH | 05120106040050 | Kosciusko | INB06P1080_00 | HILL LAKE | 67 | U | M | 47 | 53 | 60 |
| UPPER WABASH | 05120106040050 | Kosciusko | INB06P1081_00 | LOON LAKE | 40 | U | E | 58 | 87 | 62 |
| UPPER WABASH | 05120106040100 | Kosciusko | INB06P1082_00 | ROCK LAKE | 56 | U | E | 70 | 87 | 67 |
| UPPER WABASH | 05120106040050 | Kosciusko | INB06P1083_00 | YELLOW CREEK LAKE | 151 | U | M | 46 | 86 | 62 |
| UPPER WABASH | 05120106050020 | Fulton | INB06P1084_00 | MT. ZION MILL POND | 28 | U | H | 78 | 86 | 73 |
| UPPER WABASH | 05120106050050 | Fulton | INB06P1085_00 | NYONA LAKE | 104 | F | E | 64 | 85 | 64 |
| UPPER WABASH | 05120106050050 | Fulton | INB06P1086_00 | SOUTH MUD LAKE | 94 | F | H | 73 | 82 | 75 |
| UPPER WABASH | 05120106060030 | Starke | INB06P1087_00 | HARTZ LAKE | 28 | S | M/E | 50 | 81 | 46 |
| UPPER WABASH | 05120106060020 | Fulton | INB06P1088_00 | KING LAKE | 18 | F | E | 56 | | |
| UPPER WABASH | 05120106060080 | Fulton | INB06P1090_00 | BRUCE LAKE | 245 | S | E | 59 | 83 | 61 |
| UPPER WABASH | 05120106090020 | Fulton | INB06P1091_00 | FLETCHER LAKE | 45 | S | M | 47 | 77 | 48 |
| UPPER WABASH | 05120106140020 | Carroll | INB06P1092_00 | FREEMAN, LAKE | 1547 | F | E | 64 | 68 | 60 |
| UPPER WABASH | 05120106010010 | Noble | INB06P1099_00 | GREEN LAKE | 7 | U | E | 64 | 79 | 62 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 05120106010040 | Kosciusko | INB06P1103_00 | BLACK POND | 1 | U | E | 56 | 63 | 55 |
| UPPER WABASH | 05120106010030 | Noble | INB06P1105_00 | WILMOT POND | 16 | U | E | 57 | 62 | 52 |
| UPPER WABASH | 05120106010040 | Kosciusko | INB06P1109_00 | GOLDENEYE LAKE | 19 | F | M | 41 | 54 | 46 |
| UPPER WABASH | 05120106010070 | Kosciusko | INB06P1118_00 | SHOE LAKE | 40 | U | O | 36 | 66 | 38 |
| UPPER WABASH | 05120106010080 | Kosciusko | INB06P1122_00 | STANTON LAKE | 32 | U | O | 35 | 43 | 36 |
| UPPER WABASH | 05120106020070 | Kosciusko | INB06P1131_00 | CARR LAKE | 79 | D | E | 69 | 44 | 67 |
| UPPER WABASH | 05120106040050 | Kosciusko | INB06P1139_00 | MCCLURES | 32 | S | E | 69 | 79 | 67 |
| UPPER WABASH | 05120106060010 | Marshall | INB06P1154_00 | LOST LAKE | 43 | U | M | 43 | 61 | 60 |
| UPPER WABASH | 05120107010090 | Howard | INB07P1003_00 | KOKOMO RESERVOIR 2 | 484 | U | E | 61 | 67 | 73 |
| UPPER WABASH | 05120107020100 | Carroll | INB07p1052_00 | KNOP LAKE | 10 | U | E | 64 | 82 | 77 |
| LOWER WABASH | 05120108160110 | Parke | INB08P1067_00 | CECIL M. HARDEN RESERVOIR | 2060 | F | M/E | 50 | 84 | 63 |
| LOWER WABASH | 05120108180010 | Montgomery | INB08P1069_00 | WAVELAND LAKE | 358 | S | H | 79 | 68 | 75 |
| LOWER WABASH | 05120108180060 | Parke | INB08P1079_00 | ROCKVILLE LAKE | 100 | U | E | 68 | 88 | 70 |
| LOWER WABASH | 05120110050070 | Montgomery | INB10P1019_00 | HOLIDAY, LAKE | 327 | U | E | 64 | 88 | 65 |
| LOWER WABASH | 05120111150020 | Sullivan | INB11P1028_00 | TURTLE CREEK RESERVOIR | 1556 | U | E | 67 | 67 | 73 |
| LOWER WABASH | 05120111050050 | Vigo | INB11P1042_00 | GREEN VALLEY MINE POND | 40 | S | E | 70 | 85 | 69 |
| LOWER WABASH | 05120111030030 | Clay | INB11P1050_00 | BRAZIL WATER WORKS POND | 15 | U | H | 76 | 103 | 67 |
| LOWER WABASH | 05120111040050 | Vigo | INB11P1060_00 | NORTH LAKE | 20 | U | E | 56 | 79 | 63 |
| LOWER WABASH | 05120111040050 | Vigo | INB11P1061_00 | IZAAK WALTON LAKE | 83 | U | E | 67 | 83 | 65 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 05120111070030 | Vigo | INB11P1064_00 | SOUTH LAKE | 45 | U | E | 67 | 70 | 63 |
| LOWER WABASH | 05120111060040 | Vigo | INB11P1075_00 | FOWLER PARK LAKE | 47 | U | H | 89 | 74 | 70 |
| LOWER WABASH | 05120111060050 | Sullivan | INB11P1086_00 | SHAKAMAK LAKE | 56 | F | E | 62 | 57 | 60 |
| LOWER WABASH | 05120111060050 | Greene | INB11P1087_00 | LENAPE LAKE | 60 | U | E | 63 | 96 | 59 |
| LOWER WABASH | 05120111060050 | Sullivan | INB11P1088_00 | KICKAPOO LAKE | 30 | D | E | 60 | 66 | 38 |
| LOWER WABASH | 05120111060070 | Sullivan | INB11P1091_00 | MOHAWK LAKE | 112 | U | M | 48 | 75 | 59 |
| LOWER WABASH | 05120111060080 | Sullivan | INB11P1092_00 | SULLIVAN, LAKE | 460 | S | H | 72 | 74 | 72 |
| LOWER WABASH | 05120111160070 | Sullivan | INB11P1094_00 | GOOSE LAKE | 33 | U | E | 62 | 90 | 33 |
| LOWER WABASH | 05120111160070 | Sullivan | INB11P1096_00 | PINTAIL LAKE | 4 | U | O | 37 | 37 | 49 |
| LOWER WABASH | 05120111160080 | Sullivan | INB11P1107_00 | CANVASBACK LAKE | 34 | U | O | 34 | 37 | 38 |
| LOWER WABASH | 05120111160080 | Sullivan | INB11P1108_00 | TEAL LAKE | 6 | U | M | 44 | 37 | 56 |
| LOWER WABASH | 05120111160080 | Sullivan | INB11P1109_00 | ISLAND LAKE | 48 | U | O | 11 | 69 | 33 |
| LOWER WABASH | 05120111060040 | Vigo | INB11P1122_00 | STICK PITS | 75 | U | O | 18 | 43 | 49 |
| LOWER WABASH | 05120111160050 | Greene | INB11P1152_00 | CRYSTAL LAKE | 8 | U | E | 51 | 59 | 52 |
| LOWER WABASH | 05120111160090 | Sullivan | INB11P1153_00 | BASS LAKE | 211 | S | O | 37 | | |
| LOWER WABASH | 05120111160090 | Sullivan | INB11P1154_00 | GOOSE LAKE | 72 | S | O | 33 | 54 | 34 |
| LOWER WABASH | 05120111160090 | Sullivan | INB11P1155_00 | PUMP LAKE | 22 | S | O | 33 | 58 | 50 |
| LOWER WABASH | 05120111160090 | Sullivan | INB11P1156_00 | TURTLE LAKE | 22 | F | O | 35 | 59 | 42 |
| LOWER WABASH | 05120111160090 | Sullivan | INB11P1157_00 | LONG LAKE (DUGGER) | 38 | I | M | 42 | 59 | 37 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 05120111160090 | Sullivan | INB11P1158_00 | DUCK LAKE | 59 | S | O | 39 | 48 | 39 |
| LOWER WABASH | 05120111200010 | Knox | INB11P1159_00 | WHITE OAK LAKE 1 | 20 | F | H | 86 | 58 | 65 |
| LOWER WABASH | 05120111200010 | Knox | INB11P1160_00 | WHITE OAK LAKE 2 | 11 | U | M | 43 | 71 | 65 |
| LOWER WABASH | 05120111160060 | Sullivan | INB11P1162_00 | J - (PIT) LAKE | 10 | U | O | 26 | 40 | 40 |
| LOWER WABASH | 05120113050020 | Gibson | INB13P1040_00 | GIBSON GENERATING PLANT LAKE | 3200 | U | E | 68 | 77 | 65 |
| GREAT LAKES | 04040001030060 | Lake | INC01P1007_00 | GEORGE, LAKE (HAMMOND) | 270 | F | E | 70 | 75 | 69 |
| GREAT LAKES | 04040001050040 | Porter | INC01P1016_00 | LOOMIS LAKE | 62 | F | E | 52 | 85 | 51 |
| GREAT LAKES | 04040001020010 | Lake | INC01P1019_00 | WOLF LAKE | 385 | D | E | 65 | 64 | 61 |
| GREAT LAKES | 04040001100060 | LaPorte | INC01P1038_00 | HOG LAKE | 59 | S | M | 45 | 56 | 47 |
| GREAT LAKES | 04040001050040 | Porter | INC01P1039_00 | SPECTACLE LAKE | 10 | U | E | 58 | 68 | 55 |
| GREAT LAKES | 04040001030030 | Lake | INC01P1042_00 | FANCHER LAKE | 10 | U | O | 37 | 80 | 47 |
| OHIO TRIBUTARIES | 05140201140090 | Spencer | INE01P1012_00 | CHRISNEY LAKE | 26 | I | O | 32 | 45 | 46 |
| OHIO TRIBUTARIES | 05140201140010 | Spencer | INE01P1015_00 | DALE RESERVOIR | 33 | F | E | 69 | 86 | 70 |
| OHIO TRIBUTARIES | 05140201070050 | Dubois | INE01P1017_00 | FERDINAND STATE FOREST LAKE | 42 | U | E | 55 | 70 | 70 |
| OHIO TRIBUTARIES | 05140201070060 | Dubois | INE01P1018_00 | FERDINAND WATER SUPPLY LAKE | 13 | D | H | 74 | 60 | 69 |
| OHIO TRIBUTARIES | 05140201140040 | Dubois | INE01P1021_00 | HOLLAND LAKE 1 | 17 | U | H | 72 | 85 | 77 |
| OHIO TRIBUTARIES | 05140201060040 | Perry | INE01P1022_00 | CELINA LAKE | 155 | S | O | 34 | 44 | 43 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 05140201060100 | Perry | INE01P1027_00 | SADDLE LAKE | 41 | I | O | 38 | 37 | 51 |
| OHIO TRIBUTARIES | 05140201060070 | Perry | INE01P1028_00 | TIPSAW LAKE | 142 | I | M | 48 | 59 | 56 |
| OHIO TRIBUTARIES | 05140201060030 | Perry | INE01P1029_00 | INDIAN LAKE | 140 | I | E | 52 | 50 | 56 |
| OHIO TRIBUTARIES | 05140201140030 | Spencer | INE01P1034_00 | LINCOLN LAKE (LINCOLN SP) | 58 | U | O | 26 | 62 | 49 |
| OHIO TRIBUTARIES | 05140201150020 | Warrick | INE01P1040_00 | SCALES LAKE | 66 | F | E | 59 | 69 | 55 |
| OHIO TRIBUTARIES | 05140201140040 | Dubois | INE01P1054_00 | HOLLAND LAKE 2 | 20 | F | H | 72 | 69 | 73 |
| OHIO TRIBUTARIES | 05140201040020 | Perry | INE01P1055_00 | DEER CREEK LAKE | 39 | U | NA | | | |
| OHIO TRIBUTARIES | 05140202070080 | Posey | INE02P1017_00 | HOVEY LAKE | 242 | U | H | 73 | 96 | 83 |
| GREAT MIAMI | 05080003070040 | Wayne | ING03P1012_00 | MIDDLE FORK RESERVOIR | 161 | D | E | 63 | 66 | 70 |
| GREAT MIAMI | 5080003 | Franklin | ING03P1019_00 | BROOKVILLE RESERVOIR | | D | E | 52 | | |
| GREAT MIAMI | 05080003070130 | Union | ING03P1028_00 | WHITEWATER LAKE | 199 | U | E | 55 | 68 | 43 |
| GREAT MIAMI | 05080003040020 | Fayette | ING03P1037_00 | MANLOVE LAKE | 15 | I | E | 66 | 80 | 73 |
| GREAT LAKES | 04050001120070 | LaGrange | INJ01P1022_00 | SHIPSHEWANA LAKE | 202 | S | E | 70 | 75 | 77 |
| GREAT LAKES | 04050001200020 | Kosciusko | INJ01P1023_00 | WAWASEE, LAKE | 3410 | F | M | 40 | 55 | 47 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 04050001200040 | Kosciusko | INJ01P1024_00 | WAUBEE LAKE | 127 | S | O | 35 | 55 | 38 |
| GREAT LAKES | 04050001170030 | LaGrange | INJ01P1025_00 | OLIVER LAKE | 394 | F | M | 48 | 53 | 52 |
| GREAT LAKES | 04050001170030 | LaGrange | INJ01P1026_00 | OLIN LAKE | 103 | U | O | 32 | 43 | 52 |
| GREAT LAKES | 04050001090020 | Steuben | INJ01P1036_00 | SNOW LAKE | 421 | F | M | 46 | 83 | 47 |
| GREAT LAKES | 04050001090020 | Steuben | INJ01P1037_00 | MARSH LAKE | 56 | F | M | 49 | 70 | 50 |
| GREAT LAKES | 04050001090030 | Steuben | INJ01P1038_00 | JAMES, LAKE | 1034 | S | O | 38 | 51 | 47 |
| GREAT LAKES | 04050001090030 | Steuben | INJ01P1039_00 | JIMMERSON LAKE | 434 | S | M | 43 | 59 | 48 |
| GREAT LAKES | 04050001090010 | Steuben | INJ01P1041_00 | FISH LAKE | 59 | D | E | 68 | 71 | 57 |
| GREAT LAKES | 04050001110020 | Steuben | INJ01P1042_00 | PIGEON LAKE | 61 | I | E | 52 | 76 | 52 |
| GREAT LAKES | 04050001090010 | Steuben | INJ01P1044_00 | GEORGE, LAKE | 488 | F | M | 44 | 78 | 38 |
| GREAT LAKES | 04050001090020 | Steuben | INJ01P1048_00 | GREEN LAKE | 24 | S | O | 35 | 44 | 56 |
| GREAT LAKES | 04050001090020 | Steuben | INJ01P1050_00 | BIG OTTER LAKE | 69 | S | M | 47 | 55 | 46 |
| GREAT LAKES | 04050001090020 | Steuben | INJ01P1051_00 | LITTLE OTTER LAKE | 34 | D | E | 52 | 67 | 49 |
| GREAT LAKES | 04050001090020 | Steuben | INJ01P1052_00 | FAILING LAKE | 23 | S | O | 35 | | |
| GREAT LAKES | 04050001090040 | Steuben | INJ01P1058_00 | WARNER LAKE | 17 | U | E | 66 | 97 | 65 |
| GREAT LAKES | 04050001090040 | Steuben | INJ01P1062_00 | LIME LAKE | 30 | F | O | 34 | 51 | 46 |
| GREAT LAKES | 04050001090040 | Steuben | INJ01P1063_00 | SALLY OWEN LAKE | 12 | U | M | 48 | 43 | 50 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 04050001090040 | Steuben | INJ01P1065_00 | GAGE, LAKE | 332 | S | O | 30 | 38 | 43 |
| GREAT LAKES | 04050001090040 | Steuben | INJ01P1066_00 | CROOKED LAKE | 828 | S | O | 37 | 52 | 49 |
| GREAT LAKES | 04050001090040 | Steuben | INJ01P1068_00 | LOON LAKE | 138 | F | M | 48 | 44 | 51 |
| GREAT LAKES | 04050001090040 | Steuben | INJ01P1072_00 | BUCK LAKE | 20 | F | E | 61 | 82 | 50 |
| GREAT LAKES | 04050001110040 | Steuben | INJ01P1074_00 | BOOTH LAKE | 10 | S | M | 40 | 52 | 54 |
| GREAT LAKES | 04050001110040 | Steuben | INJ01P1075_00 | FOX LAKE | 142 | S | M | 41 | 57 | 45 |
| GREAT LAKES | 04050001110040 | Steuben | INJ01P1078_00 | LITTLE BOWER LAKE | 12 | U | E | 61 | 67 | 59 |
| GREAT LAKES | 04050001110040 | Steuben | INJ01P1082_00 | PLEASANT LAKE | 53 | F | M | 43 | 66 | 50 |
| GREAT LAKES | 04050001110090 | Steuben | INJ01P1086_00 | LITTLE TURKEY LAKE | 58 | F | E | 62 | 66 | 59 |
| GREAT LAKES | 04050001110090 | DeKalb | INJ01P1087_00 | LOWER STORY LAKE | 26 | F | M | 42 | 81 | 44 |
| GREAT LAKES | 04050001110090 | DeKalb | INJ01P1088_00 | UPPER STORY LAKE | 36 | S | E | 57 | 71 | 52 |
| GREAT LAKES | 04050001110110 | Steuben | INJ01P1091_00 | MCCLISH LAKE | 35 | S | M | 41 | 73 | 43 |
| GREAT LAKES | 04050001110110 | LaGrange | INJ01P1093_00 | LAKE OF THE WOODS | 136 | F | M | 41 | 80 | 41 |
| GREAT LAKES | 04050001110110 | LaGrange | INJ01P1097_00 | BIG LONG LAKE | 365 | S | M | 44 | 85 | 42 |
| GREAT LAKES | 04050001110110 | LaGrange | INJ01P1098_00 | PRETTY LAKE | 184 | S | M | 41 | 65 | 39 |
| GREAT LAKES | 04050001110110 | LaGrange | INJ01P1100_00 | HAYWARD LAKE | 6 | U | H | 81 | 93 | 93 |
| GREAT LAKES | 04050001110110 | LaGrange | INJ01P1101_00 | LITTLE TURKEY LAKE | 135 | S | E | 51 | 88 | 53 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 04050001110100 | LaGrange | INJ01P1102_00 | BIG TURKEY LAKE | 450 | S | E | 53 | 67 | 47 |
| GREAT LAKES | 04050001110100 | Steuben | INJ01P1103_00 | HENRY LAKE | 20 | F | M | 49 | 56 | 49 |
| GREAT LAKES | 04050001110080 | LaGrange | INJ01P1104_00 | APPLEMAN LAKE | 52 | U | M | 46 | 66 | 53 |
| GREAT LAKES | 04050001110070 | Steuben | INJ01P1106_00 | OTTER LAKE | 118 | S | M | 49 | 61 | 54 |
| GREAT LAKES | 04050001110080 | Steuben | INJ01P1107_00 | STAYNER LAKE | 5 | U | E | 51 | 50 | 49 |
| GREAT LAKES | 04050001110060 | Steuben | INJ01P1112_00 | BASS LAKE | 61 | U | O | 37 | 64 | 44 |
| GREAT LAKES | 04050001110060 | Steuben | INJ01P1114_00 | HOGBACK LAKE | 146 | F | E | 58 | 70 | 57 |
| GREAT LAKES | 04050001110060 | Steuben | INJ01P1115_00 | SILVER LAKE | 238 | S | M | 46 | 75 | 49 |
| GREAT LAKES | 04050001110060 | Steuben | INJ01P1118_00 | GOLDEN LAKE | 119 | F | E | 58 | 76 | 60 |
| GREAT LAKES | 04050001110060 | Steuben | INJ01P1121_00 | BIG BOWER LAKE | 25 | S | E | 62 | 66 | 55 |
| GREAT LAKES | 04050001170010 | Noble | INJ01P1122_00 | SHOCKAPEE LAKE | 21 | U | M | 42 | 75 | 46 |
| GREAT LAKES | 04050001170010 | Noble | INJ01P1123_00 | CREE LAKE | 58 | F | E | 52 | 62 | 52 |
| GREAT LAKES | 04050001170060 | Noble | INJ01P1124_00 | WIBLE LAKE | 49 | U | E | 62 | 82 | 67 |
| GREAT LAKES | 04050001170020 | Noble | INJ01P1126_00 | MUD LAKE (CHAIN O'LAKES SP) | 8 | D | E | 70 | 71 | 59 |
| GREAT LAKES | 04050001170020 | LaGrange | INJ01P1127_00 | NAUVOO LAKE | 38 | F | E | 58 | 83 | 56 |
| GREAT LAKES | 04050001170020 | LaGrange | INJ01P1128_00 | ADAMS LAKE | 308 | S | M | 47 | 58 | 49 |
| GREAT LAKES | 04050001170020 | LaGrange | INJ01P1129_00 | EVE LAKE | 31 | U | O | 33 | 59 | 47 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 04050001170020 | LaGrange | INJ01P1130_00 | BLACKMAN LAKE | 52 | F | M | 42 | 66 | 49 |
| GREAT LAKES | 04050001120030 | LaGrange | INJ01P1132_00 | ROYER LAKE | 69 | D | E | 62 | 73 | 63 |
| GREAT LAKES | 04050001120030 | LaGrange | INJ01P1133_00 | FISH LAKE | 100 | U | M | 48 | 59 | 62 |
| GREAT LAKES | 04050001120010 | LaGrange | INJ01P1134_00 | WEIR LAKE | 6 | U | O | 33 | 56 | 48 |
| GREAT LAKES | 04050001120010 | LaGrange | INJ01P1135_00 | CLINE LAKE | 20 | U | O | 4 | 43 | 55 |
| GREAT LAKES | 04050001110120 | LaGrange | INJ01P1136_00 | MONGO MILL POND | 125 | S | M | 44 | 68 | 57 |
| GREAT LAKES | 04050001110080 | Steuben | INJ01P1139_00 | BEAVER DAM LAKE | 11 | S | M | 42 | 57 | 46 |
| GREAT LAKES | 04050001090060 | LaGrange | INJ01P1140_00 | WALL LAKE | 141 | S | O | 39 | 55 | 41 |
| GREAT LAKES | 040500010805 | LaGrange | INJ01P1142_00 | FENNELL LAKE |  | U | M | 45 | 77 | 46 |
| GREAT LAKES | 04050001080010 | Steuben | INJ01P1146_00 | BARTON LAKE | 94 | S | M | 40 | 48 | 50 |
| GREAT LAKES | 04050001080010 | Steuben | INJ01P1147_00 | HOG LAKE | 48 | S | M | 43 | 101 | 42 |
| GREAT LAKES | 04050001090100 | LaGrange | INJ01P1148_00 | CEDAR LAKE | 120 | S | M | 40 | 51 | 42 |
| GREAT LAKES | 04050001090100 | LaGrange | INJ01P1150_00 | METEER LAKE | 18 | U | O | 35 | 41 | 40 |
| GREAT LAKES | 04050001120010 | LaGrange | INJ01P1152_00 | ONTARIO MILLPOND | 42 | F | E | 51 | 65 | 57 |
| GREAT LAKES | 04050001120010 | LaGrange | INJ01P1155_00 | NASBY RESERVOIR | 31 | F | E | 63 | 60 | 56 |
| GREAT LAKES | 04050001120050 | LaGrange | INJ01P1156_00 | STILL LAKE | 30 | I | M | 48 |  |  |
| GREAT LAKES | 04050001120050 | LaGrange | INJ01P1157_00 | NORTH TWIN LAKE | 135 | D | O | 36 | 49 | 49 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 04050001120050 | LaGrange | INJ01P1158_00 | SOUTH TWIN LAKE | 116 | S | M | 40 | | |
| GREAT LAKES | 04050001120050 | LaGrange | INJ01P1159_00 | PIGEON LAKE | 61 | S | E | 51 | 57 | 59 |
| GREAT LAKES | 04050001120040 | LaGrange | INJ01P1160_00 | BUCK LAKE | 18 | U | E | 65 | 64 | 56 |
| GREAT LAKES | 04050001140020 | LaGrange | INJ01P1161_00 | RAINBOW LAKE | 16 | U | E | 55 | 83 | 60 |
| GREAT LAKES | 04050001140060 | LaGrange | INJ01P1164_00 | CASS LAKE | 89 | U | O | 37 | 66 | 33 |
| GREAT LAKES | 04050001140060 | Elkhart | INJ01P1165_00 | HUNTER LAKE | 99 | S | M | 43 | 49 | 48 |
| GREAT LAKES | 04050001120080 | LaGrange | INJ01P1168_00 | BROKESHA LAKE | 36 | D | M | 48 | 57 | 43 |
| GREAT LAKES | 04050001120080 | LaGrange | INJ01P1169_00 | STONE LAKE | 116 | S | M | 41 | 49 | 41 |
| GREAT LAKES | 04050001120080 | LaGrange | INJ01P1170_00 | FISH LAKE (IN-MI STATE LINE) | 139 | F | M | 41 | 75 | 51 |
| GREAT LAKES | 04050001130020 | Elkhart | INJ01P1171_00 | INDIANA LAKE | 122 | U | O | 25 | 52 | 47 |
| GREAT LAKES | 04050001150040 | Elkhart | INJ01P1173_00 | HEATON LAKE | 87 | U | O | 38 | 58 | 52 |
| GREAT LAKES | 04050001150050 | Elkhart | INJ01P1174_00 | SIMONTON LAKE | 303 | F | M | 49 | 58 | 52 |
| GREAT LAKES | 04050001200040 | Kosciusko | INJ01P1180_00 | DEWART LAKE | 551 | F | M | 46 | 52 | 49 |
| GREAT LAKES | 04050001200020 | Kosciusko | INJ01P1182_00 | SYRACUSE LAKE | 414 | D | M/E | 50 | 80 | 47 |
| GREAT LAKES | 04050001200020 | Kosciusko | INJ01P1184_00 | HAMMOND LAKE | 12 | S | M | 44 | 78 | 44 |
| GREAT LAKES | 04050001200020 | Kosciusko | INJ01P1185_00 | ALLEN LAKE | 6 | S | M | 49 | 89 | 46 |
| GREAT LAKES | 04050001200020 | Kosciusko | INJ01P1186_00 | ROTHENBERGER LAKE | 6 | F | E | 53 | 76 | 49 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 04050001200020 | Kosciusko | INJ01P1187_00 | BARREL AND A HALF LAKE | 12 | U | M | 40 | 86 | 42 |
| GREAT LAKES | 04050001200020 | Kosciusko | INJ01P1188_00 | SPEAR LAKE | 40 | U | M | 45 | 72 | 46 |
| GREAT LAKES | 04050001200020 | Kosciusko | INJ01P1189_00 | SHOCK LAKE | 37 | U | O | 37 | 99 | 49 |
| GREAT LAKES | 04050001200020 | Kosciusko | INJ01P1190_00 | PRICE LAKE | 9 | F | O | 32 | 71 | 44 |
| GREAT LAKES | 04050001200020 | Kosciusko | INJ01P1191_00 | WYLAND LAKE | 5 | U | O | 35 | 66 | 41 |
| GREAT LAKES | 04050001200010 | Noble | INJ01P1192_00 | HARPER LAKE | 11 | U | O | 34 | 73 | 44 |
| GREAT LAKES | 04050001200010 | Noble | INJ01P1193_00 | KNAPP LAKE | 88 | D | E | 51 | 88 | 49 |
| GREAT LAKES | 04050001200010 | Noble | INJ01P1194_00 | MOSS LAKE | 10 | S | E | 51 | 61 | 49 |
| GREAT LAKES | 04050001200010 | Noble | INJ01P1195_00 | HINDMAN LAKE | 13 | F | E | 57 | 55 | 52 |
| GREAT LAKES | 04050001200010 | Noble | INJ01P1196_00 | GORDY LAKE | 31 | S | M | 47 |  | 43 |
| GREAT LAKES | 04050001200010 | Noble | INJ01P1197_00 | DUELY LAKE | 21 | F | E | 56 | 60 | 49 |
| GREAT LAKES | 04050001200010 | Noble | INJ01P1198_00 | VILLAGE LAKE | 11 | U | M | 42 | 70 | 53 |
| GREAT LAKES | 04050001180020 | Noble | INJ01P1199_00 | HIGH LAKE | 123 | S | E | 56 | 90 | 55 |
| GREAT LAKES | 04050001180020 | Noble | INJ01P1200_00 | BEAR LAKE | 136 | F | E | 57 | 77 | 52 |
| GREAT LAKES | 04050001180050 | Noble | INJ01P1206_00 | PLEASANT LAKE | 20 | U | M | 41 | 75 | 40 |
| GREAT LAKES | 04050001180060 | Noble | INJ01P1207_00 | WHIRLEDGE LAKE | 10 | U | M | 42 | 66 | 47 |
| GREAT LAKES | 04050001180050 | Noble | INJ01P1208_00 | LOWER LONG LAKE | 66 | U | M/E | 50 | 83 | 57 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 04050001180050 | Noble | INJ01P1210_00 | UPPER LONG LAKE | 86 | F | M/E | 50 | 68 | 57 |
| GREAT LAKES | 04050001180030 | Noble | INJ01P1211_00 | PORT MITCHELL LAKE | 15 | F | E | 57 | 69 | 55 |
| GREAT LAKES | 04050001180030 | Noble | INJ01P1215_00 | BARTLEY | 34 | S | E | 63 | 91 | 60 |
| GREAT LAKES | 04050001180030 | Noble | INJ01P1217_00 | SILVER LAKE | 34 | U | M | 49 | 60 | 52 |
| GREAT LAKES | 04050001180030 | Noble | INJ01P1219_00 | WILLIAMS LAKE | 46 | S | E | 63 | 92 | 65 |
| GREAT LAKES | 04050001180030 | Noble | INJ01P1220_00 | NORMAN LAKE | 14 | U | E | 55 | 94 | 50 |
| GREAT LAKES | 04050001180030 | Noble | INJ01P1221_00 | MUNCIE LAKE | 47 | F | E | 70 | 92 | 64 |
| GREAT LAKES | 04050001180010 | Noble | INJ01P1223_00 | RIVIR LAKE | 24 | I | E | 69 | 80 | 67 |
| GREAT LAKES | 04050001180010 | Noble | INJ01P1226_00 | SAND LAKE | 47 | F | E | 62 | 101 | 54 |
| GREAT LAKES | 04050001180010 | Noble | INJ01P1227_00 | BOWEN LAKE | 30 | D | H | 72 | 46 | 67 |
| GREAT LAKES | 04050001180010 | Noble | INJ01P1228_00 | DOCK LAKE | 16 | S | E | 61 | 82 | 60 |
| GREAT LAKES | 04050001180010 | Noble | INJ01P1229_00 | FINSTER LAKE | 3 | U | M | 41 | | |
| GREAT LAKES | 04050001180010 | Noble | INJ01P1231_00 | SUMMIT LAKE | 18 | U | M | 42 | 90 | 49 |
| GREAT LAKES | 04050001180010 | Noble | INJ01P1232_00 | LONG LAKE (CHAIN O' LAKES) | 40 | I | H | 77 | 77 | 57 |
| GREAT LAKES | 04050001180020 | Noble | INJ01P1233_00 | BRISTOL LAKE | 27 | U | M | 44 | 88 | 52 |
| GREAT LAKES | 04050001180040 | Noble | INJ01P1235_00 | BUSHONG LAKE | 10 | U | E | 66 | 90 | 63 |
| GREAT LAKES | 04050001180040 | Noble | INJ01P1236_00 | SKINNER LAKE | 125 | I | E | 69 | 82 | 70 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 04050001180040 | Noble | INJ01P1237_00 | SWEET LAKE | 16 | U | E | 51 | 68 | 54 |
| GREAT LAKES | 04050001170070 | Noble | INJ01P1238_00 | SACARIDER LAKE | 33 | F | M | 42 | 86 | 45 |
| GREAT LAKES | 04050001170050 | Noble | INJ01P1239_00 | BIXLER LAKE | 120 | S | M | 48 | 82 | 45 |
| GREAT LAKES | 04050001170050 | Noble | INJ01P1240_00 | HENDERSON LAKE | 22 | U | E | 67 | 79 | 73 |
| GREAT LAKES | 04050001170050 | Noble | INJ01P1242_00 | ROUND LAKE | 99 | U | M | 49 | 79 | 53 |
| GREAT LAKES | 04050001170050 | Noble | INJ01P1245_00 | BECK LAKE | 9 | U | M | 41 | 77 | 47 |
| GREAT LAKES | 04050001170050 | Noble | INJ01P1246_00 | HALL LAKE | 10 | U | M | 43 | 60 | 50 |
| GREAT LAKES | 04050001170060 | Noble | INJ01P1248_00 | SYLVAN LAKE | 630 | F | E | 58 | 82 | 57 |
| GREAT LAKES | 04050001170060 | Noble | INJ01P1251_00 | LATTA LAKE | 42 | S | M | 45 | 74 | 57 |
| GREAT LAKES | 04050001170060 | Noble | INJ01P1253_00 | GRANNIS LAKE | 10 | U | M | 44 | 59 | 49 |
| GREAT LAKES | 04050001170060 | Noble | INJ01P1254_00 | AXEL LAKE | 9 | U | O | 37 | 53 | 41 |
| GREAT LAKES | 04050001170040 | Noble | INJ01P1257_00 | JONES LAKE | 114 | S | E | 66 | 87 | 60 |
| GREAT LAKES | 04050001170070 | Noble | INJ01P1258_00 | WALDRON LAKE | 216 | S | E | 65 | 88 | 59 |
| GREAT LAKES | 04050001170070 | Noble | INJ01P1259_00 | STEINBARGER LAKE | 73 | D | H | 71 | 48 | 66 |
| GREAT LAKES | 04050001170040 | Noble | INJ01P1260_00 | MRROR LAKE | 13 | U | M | 46 | 90 | 43 |
| GREAT LAKES | 04050001170030 | LaGrange | INJ01P1261_00 | MESSICK LAKE | 68 | S | M/E | 50 | 78 | 53 |
| GREAT LAKES | 04050001170030 | LaGrange | INJ01P1262_00 | HACKENBURG LAKE | 42 | F | M | 49 | 74 | 51 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 04050001170020 | LaGrange | INJ01P1263_00 | DALLAS LAKE | 283 | F | M | 45 | 54 | 54 |
| GREAT LAKES | 04050001170020 | LaGrange | INJ01P1264_00 | WESTLER LAKE | 88 | S | M/E | 50 | 60 | 46 |
| GREAT LAKES | 04050001170020 | LaGrange | INJ01P1266_00 | ATWOOD LAKE | 170 | S | M | 46 | 45 | 47 |
| GREAT LAKES | 04050001170020 | LaGrange | INJ01P1266_00 | ATWOOD LAKE | 170 | S | M | 46 | 52 | 52 |
| GREAT LAKES | 04050001170020 | LaGrange | INJ01P1267_00 | WITMER LAKE | 204 | U | M | 48 | 79 | 55 |
| GREAT LAKES | 04050001170030 | LaGrange | INJ01P1270_00 | MARTIN LAKE | 26 | D | E | 60 | 63 | 55 |
| GREAT LAKES | 04050001190010 | Noble | INJ01P1271_00 | INDIAN LAKE | 35 | U | M | 47 | 49 | 52 |
| GREAT LAKES | 04050001190010 | Noble | INJ01P1273_00 | ENGLE LAKE | 48 | F | E | 51 | 74 | 50 |
| GREAT LAKES | 04050001180060 | Noble | INJ01P1274_00 | DIAMOND LAKE | 105 | F | M/E | 50 | 56 | 52 |
| GREAT LAKES | 04050001180060 | Noble | INJ01P1275_00 | EAGLE LAKE | 81 | F | O | 27 | 50 | 45 |
| GREAT LAKES | 04050001190010 | Noble | INJ01P1276_00 | SPARTA LAKE | 31 | U | M | 44 | 60 | 56 |
| GREAT LAKES | 04050001210050 | Elkhart | INJ01P1277_00 | YELLOW CREEK LAKE | 16 | U | E | 64 | 94 | 70 |
| GREAT LAKES | 04050001210010 | Elkhart | INJ01P1278_00 | GOSHEN POND | 142 | F | M | 42 | 56 | 63 |
| GREAT LAKES | 04050001140010 | LaGrange | INJ01P1284_00 | EMMA LAKE | 42 | U | E | 59 | 94 | 63 |
| GREAT LAKES | 04050001190030 | Elkhart | INJ01P1285_00 | FISH LAKE | 34 | U | E | 53 | 91 | 57 |
| GREAT LAKES | 04050001200010 | Noble | INJ01P1294_00 | LITTLE BAUSE LAKE | 7 | F | M | 40 | 72 | 42 |
| GREAT LAKES | 04050001200010 | Noble | INJ01P1296_00 | RIDER LAKE | 5 | S | E | 55 | 55 | 52 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 04050001170020 | LaGrange | INJ01P1331_00 | DOLLAR LAKE | 1 | U | M | 46 | 82 | 47 |
| GREAT LAKES | 04050001200020 | Kosciusko | INJ01P1332_00 | LONG LAKE | 13 | U | O | 35 | 65 | 38 |
| UPPER ILLINOIS | 07120001130060 | Lake | INK01P1022_00 | CEDAR LAKE | 781 | S | H | 71 | 79 | 87 |
| UPPER ILLINOIS | 07120001030050 | LaPorte | INK01P1031_00 | STONE LAKE | 125 | F | O | 40 | | |
| UPPER ILLINOIS | 07120001030050 | LaPorte | INK01P1035_00 | PINE LAKE (NORTH & SOUTH) | 564 | F | M | 49 | 67 | 46 |
| UPPER ILLINOIS | 07120001040010 | Starke | INK01P1036_00 | KOONTZ LAKE | 346 | F | E | 55 | 64 | 55 |
| UPPER ILLINOIS | 07120001060080 | Marshall | INK01P1037_00 | LAWRENCE LAKE | 69 | F | O | 37 | 97 | 43 |
| UPPER ILLINOIS | 07120001060080 | Marshall | INK01P1038_00 | MYERS LAKE | 96 | U | M | 48 | 78 | 49 |
| UPPER ILLINOIS | 07120001060080 | Marshall | INK01P1039_00 | HOLEM LAKE | 40 | S | M | 44 | 72 | 47 |
| UPPER ILLINOIS | 07120001060080 | Marshall | INK01P1040_00 | COOK LAKE | 93 | U | E | 63 | 77 | 62 |
| UPPER ILLINOIS | 07120001060080 | Marshall | INK01P1041_00 | KREIGHBAUM LAKE | 20 | S | E | 51 | 70 | 50 |
| UPPER ILLINOIS | 07120001060080 | Marshall | INK01P1045_00 | THOMAS LAKE | 16 | F | E | 55 | 80 | 56 |
| UPPER ILLINOIS | 07120001010040 | LaPorte | INK01P1050_00 | SAUGANY LAKE | 74 | S | O | 39 | 54 | 40 |
| UPPER ILLINOIS | 07120001010080 | LaPorte | INK01P1058_00 | CLEAR LAKE | 49 | D | E | 51 | 57 | 60 |
| UPPER ILLINOIS | 07120001010130 | LaPorte | INK01P1059_00 | FISH LAKE (UPPER) | 139 | S | E | 58 | 59 | 57 |
| UPPER ILLINOIS | 07120001010130 | LaPorte | INK01P1060_00 | FISH LAKE (LOWER) | 134 | D | E | 51 | 51 | 62 |
| UPPER ILLINOIS | 07120001020040 | St Joseph | INK01P1066_00 | WORSTER LAKE | 247 | S | E | 63 | | |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 07120001050060 | St Joseph | INK01P1068_00 | PLEASANT LAKE | 29 | U | H | 80 | | |
| UPPER ILLINOIS | 07120001050060 | St Joseph | INK01P1070_00 | DIPPER LAKE | 9 | U | E | 63 | | |
| UPPER ILLINOIS | 07120001050090 | Marshall | INK01P1073_00 | LAKE OF THE WOODS | 416 | S | E | 55 | 77 | 49 |
| UPPER ILLINOIS | 07120001060070 | Marshall | INK01P1074_00 | GILBERT LAKE | 37 | S | E | 62 | 73 | 64 |
| UPPER ILLINOIS | 07120001060070 | Marshall | INK01P1075_00 | FLAT LAKE | 26 | F | E | 59 | 65 | 53 |
| UPPER ILLINOIS | 07120001060010 | Marshall | INK01P1076_00 | DIXON LAKE | 33 | I | E | 69 | 88 | 65 |
| UPPER ILLINOIS | 07120001060010 | Marshall | INK01P1077_00 | PRETTY LAKE | 97 | U | O | 34 | 55 | 41 |
| UPPER ILLINOIS | 07120001070010 | Starke | INK01P1078_00 | BASS LAKE | 1440 | F | H | 76 | 72 | 83 |
| UPPER ILLINOIS | 07120001090110 | Porter | INK01P1088_00 | ELIZA, LAKE | 45 | U | E | 65 | 74 | 67 |
| UPPER ILLINOIS | 07120001090060 | Porter | INK01P1089_00 | FLINT LAKE | 89 | F | E | 65 | 71 | 56 |
| UPPER ILLINOIS | 07120001090060 | Porter | INK01P1091_00 | LONG LAKE | 65 | F | M | 43 | 54 | 47 |
| UPPER ILLINOIS | 07120001090060 | Porter | INK01P1092_00 | CANADA LAKE | 10 | F | M/E | 50 | | 33 |
| UPPER ILLINOIS | 07120001090060 | Porter | INK01P1094_00 | MINK LAKE | 35 | U | NA | | | |
| UPPER ILLINOIS | 07120001060080 | Marshall | INK01P1115_00 | MILL POND | 136 | I | M | 49 | 51 | 53 |
| UPPER ILLINOIS | 07120002150060 | Newton | INK02P1022_00 | J.C. MURPHY LAKE | 1515 | F | E | 70 | 44 | 67 |
| OHIO TRIBUTARIES | 05140101130050 | Clark | INN01P1001_00 | DEAM LAKE | 195 | F | O | 28 | 50 | 51 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 05140101140040 | Clark | INN01P1010_00 | SCHLAMM LAKE | 19 | F | M | 45 | 63 | 55 |
| OHIO TRIBUTARIES | 05140101140040 | Clark | INN01P1010_00 | SCHLAMM LAKE | 19 | F | M | 45 | 57 | 59 |
| OHIO TRIBUTARIES | 05140101140040 | Clark | INN01P1038_00 | OAK LAKE | 10 | D | E | 58 | 58 | 65 |
| OHIO TRIBUTARIES | 05140104080090 | Floyd | INN04P1013_00 | GEORGETOWN RESERVOIR | 11 | U | O | 35 | 65 | 44 |
| OHIO TRIBUTARIES | 05140104120040 | Washington | INN04P1029_00 | SALINDA, LAKE | 85 | F | E | 70 | 73 | 73 |
| PATOKA RIVER | 05120209020110 | Dubois | INP09P1001_00 | PATOKA RESERVOIR | 8880 | F | O | 37 | 22 | 57 |
| PATOKA RIVER | 05120209020070 | Dubois | INP09P1029_00 | BEAVER CREEK LAKE | 173 | F | E | 63 | | |
| PATOKA RIVER | 05120209040020 | Dubois | INP09P1040_00 | FERDINAND OLD LAKE | 15 | F | E | 61 | 61 | 53 |
| PATOKA RIVER | 05120209040070 | Dubois | INP09P1041_00 | HUNTINGBURG LAKE | 181 | F | E | 52 | 62 | 67 |
| PATOKA RIVER | 05120209060080 | Pike | INP09P1054_00 | TWIN PITS WEST | 15 | F | M | 42 | | |
| PATOKA RIVER | 05120209060080 | Pike | INP09P1055_00 | TWIN PITS EAST | 31 | F | O | 35 | | |
| OHIO TRIBUTARIES | 05090203060160 | Ripley | INV03P1001_00 | VERSAILLES LAKE | 230 | F | H | 72 | 75 | 73 |
| OHIO TRIBUTARIES | 05090203060060 | Ripley | INV03P1003_00 | BISCHOFF RESERVOIR | 200 | S | E | 63 | | |
| OHIO TRIBUTARIES | 05090203060060 | Ripley | INV03P1009_00 | MOLLENKRAMER RESERVOIR | 93 | F | E | 62 | | |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 05090203150090 | Switzerland | INV03P1041_00 | TURTLE CREEK EMBAYMENT | 12 | U | E | 60 | 81 | 77 |
| OHIO TRIBUTARIES | 05090203150080 | Switzerland | INV03P1042_00 | BRYANTS CREEK EMBAYMENT | 120 | U | E | 69 | 85 | 77 |
| OHIO TRIBUTARIES | 05090203150030 | Switzerland | INV03P1043_00 | WADE CREEK EMBAYMENT | 30 | U | E | 66 | 84 | 83 |
| OHIO TRIBUTARIES | 05090203110030 | Ohio | INV03P1045_00 | ARNOLD'S CREEK EMBAYMENT | 20 | U | E | 60 | 90 | 93 |
| WEST FORK WHITE | 05120201080110 | Hamilton | INW01P1036_00 | MORSE RESERVOIR | 1800 | I | E | 70 | 71 | 67 |
| WEST FORK WHITE | 05120201100150 | Marion | INW01P1048_00 | GEIST RESERVOIR | 1478 | S | E | 61 | 64 | 60 |
| WEST FORK WHITE | 05120201120100 | Marion | INW01P1069_00 | EAGLE CREEK RESERVOIR | 1350 | S | E | 59 | 85 | 57 |
| WEST FORK WHITE | 05120201180040 | Monroe | INW01P1131_00 | BRYANT CREEK LAKE | 9 | I | M | 43 | 50 | 45 |
| WEST FORK WHITE | 05120201010110 | Delaware | INW01P1173_00 | PRAIRIE CREEK RESERVOIR | 1275 | F | E | 61 | | |
| WEST FORK WHITE | 05120201120090 | Boone | INW01P1219_00 | BOONES POND | 8 | S | O | 33 | 54 | 44 |
| WEST FORK WHITE | 05120201180010 | Monroe | INW01P1220_00 | CHERRY LAKE | 1 | S | M | 42 | 44 | 49 |
| WEST FORK WHITE | 05120202010040 | Monroe | INW02P1003_00 | LEMON, LAKE | 1650 | S | E | 62 | 60 | 68 |
| WEST FORK WHITE | 05120202050050 | Martin | INW02P1062_00 | GREENWOOD LAKE | 810 | U | O | 33 | 50 | 48 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 05120202010030 | Brown | INW02P1067_00 | BEAR CREEK LAKE | 9 | D | E | 56 | 54 | 43 |
| WEST FORK WHITE | 05120202010070 | Monroe | INW02P1079_00 | GRIFFY RESERVOIR | 130 | F | O | 35 | 52 | 40 |
| WEST FORK WHITE | 05120202050010 | Greene | INW02P1089_00 | LONG POND (HILLENBRAND) | 8 | U | M | 45 | 52 | 41 |
| WEST FORK WHITE | 05120202060010 | Sullivan | INW02P1094_00 | NARROW LAKE | 9 | U | E | 62 | 87 | 55 |
| WEST FORK WHITE | 05120202100020 | Pike | INW02P1096_00 | PRIDES CREEK LAKE | 90 | D | E | 57 | | |
| WEST FORK WHITE | 05120202060010 | Sullivan | INW02P1098_00 | RESERVOIR NO. 26 | 47 | F | E | 65 | 82 | 67 |
| WEST FORK WHITE | 05120202060010 | Sullivan | INW02P1102_00 | T LAKE | 6 | S | O | 39 | 50 | 47 |
| WEST FORK WHITE | 05120202060010 | Sullivan | INW02P1110_00 | GAMBILL LAKE | 12 | S | O | 27 | 43 | 29 |
| WEST FORK WHITE | 05120202060010 | Sullivan | INW02P1112_00 | DOWNING LAKE | 32 | U | O | 31 | 55 | 42 |
| WEST FORK WHITE | 05120202060010 | Sullivan | INW02P1114_00 | EDDS LAKE | 8 | U | E | 63 | 55 | 72 |
| WEST FORK WHITE | 05120202060010 | Greene | INW02P1115_00 | AIRLINE LAKE | 25 | S | O | 22 | 114 | 33 |
| WEST FORK WHITE | 05120202060010 | Greene | INW02P1116_00 | CHAPEL PIT | 3 | S | M | 42 | 78 | 48 |
| WEST FORK WHITE | 05120202060010 | Greene | INW02P1118_00 | WAMPLER LAKE | 70 | U | O | 28 | 60 | 38 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 05120202060010 | Greene | INW02P1119_00 | SCOTT LAKE | 12 | S | O | 35 | 65 | 39 |
| WEST FORK WHITE | 05120202060010 | Greene | INW02P1120_00 | GOODMAN LAKE | 3 | U | O | 38 | 37 | 44 |
| WEST FORK WHITE | 05120202060010 | Greene | INW02P1121_00 | STAR LAKE | 5 | S | O | 38 | 70 | 42 |
| WEST FORK WHITE | 05120202060020 | Greene | INW02P1122_00 | TRIMBLE LAKE | 8 | F | M | 46 | 47 | 54 |
| WEST FORK WHITE | 05120202060020 | Greene | INW02P1123_00 | CORKY LAKE | 12 | F | O | 39 | 39 | 41 |
| WEST FORK WHITE | 05120202060020 | Sullivan | INW02P1127_00 | TWIN LAKE (MINNEHAHA) | 12 | U | M | 43 | 37 | 45 |
| WEST FORK WHITE | 05120202060020 | Sullivan | INW02P1128_00 | BENEFIEL LAKE | 60 | U | O | 30 | 37 | 36 |
| WEST FORK WHITE | 05120202040050 | Greene | INW02P1129_00 | JACKSON LAKE | 15 | U | E | 51 | 55 | 50 |
| WEST FORK WHITE | 05120202060010 | Greene | INW02P1151_00 | CLEAR LAKE | 3 | S | M | 46 | 57 | 44 |
| WEST FORK WHITE | 05120202060020 | Greene | INW02P1152_00 | SHAKE 1 | 6 | U | O | 39 | 40 | 46 |
| WEST FORK WHITE | 05120202060020 | Greene | INW02P1153_00 | SHAKE 2 | 5 | S | O | 33 | 55 | 41 |
| WEST FORK WHITE | 05120202060020 | Greene | INW02P1154_00 | TODD LAKE | 8 | S | O | 35 | 43 | 35 |
| WEST FORK WHITE | 05120202060020 | Sullivan | INW02P1155_00 | REDBUD LAKE | 4 | F | M | 44 | 57 | 40 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 05120202060060 | Greene | INW02P1156_00 | FRANK LAKE | 8 | S | O | 35 | 41 | 42 |
| WEST FORK WHITE | 05120202060010 | Sullivan | INW02P1157_00 | LONNIE LAKE | 4 | U | E | 52 | 51 | 57 |
| WEST FORK WHITE | 05120202060020 | Sullivan | INW02P1159_00 | SOUTH LAKE | 10 | S | E | 58 | 63 | 63 |
| WEST FORK WHITE | 05120202060020 | Sullivan | INW02P1161_00 | HALE LAKE | 15 | I | O | 28 | 101 | 40 |
| WEST FORK WHITE | 05120202060010 | Sullivan | INW02P1163_00 | WILLOW LAKE | 5 | S | M | 46 | 84 | 42 |
| WEST FORK WHITE | 05120203060170 | Putnam | INW03P1013_00 | CAGLES MILL LAKE | 1400 | S | E | 65 | 79 | 62 |
| WEST FORK WHITE | 05120203030010 | Putnam | INW03P1038_00 | GLENN FLINT LAKE | 379 | I | E | 66 | 81 | 67 |
| EAST FORK WHITE | 05120204010010 | Henry | INW04P1051_00 | SUMMIT LAKE | 835 | F | O | 35 | 67 | 34 |
| EAST FORK WHITE | 05120204010050 | Henry | INW04P1074_00 | BIG BLUE RESERVOIR NO. 13 | 173 | F | M | 40 | 76 | 41 |
| EAST FORK WHITE | 05120204010090 | Henry | INW04P1089_00 | BIG BLUE RESERVOIR NO. 7-A | 40 | F | H | 74 | 71 | 59 |
| EAST FORK WHITE | 05120204010120 | Rush | INW04P1094_00 | BIG BLUE NO. 3 | 44 | F | H | 74 | 68 | 72 |
| EAST FORK WHITE | 05120206020010 | Marion | INW06P1026_00 | CRYSTAL LAKE | 8 | U | O | 38 | 39 | 48 |
| EAST FORK WHITE | 05120206030030 | Decatur | INW06P1030_00 | GREENSBURG RESERVOIR | 23 | U | H | 73 | 106 | 67 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 05120206030060 | Decatur | INW06P1039_00 | MORRISON POND | 18 | U | H | 73 | 101 | 65 |
| EAST FORK WHITE | 05120206050010 | Bartholomew | INW06P1053_00 | GROUSE RIDGE LAKE | 30 | D | E | 55 | 56 | 55 |
| EAST FORK WHITE | 05120207050070 | Jennings | INW07P1015_00 | BRUSH CREEK RESERVOIR | 149 | D | E | 64 | 83 | 63 |
| EAST FORK WHITE | 05120207110060 | Jackson | INW07P1027_00 | STARVE HOLLOW LAKE | 145 | D | E | 63 | 81 | 60 |
| EAST FORK WHITE | 05120207100060 | Washington | INW07P1039_00 | ELK CREEK LAKE NO. 9 | 48 | F | M | 46 | 52 | 44 |
| EAST FORK WHITE | 05120207070010 | Jennings | INW07P1041_00 | CROSLEY LAKE | 14 | F | E | 58 | 65 | 59 |
| EAST FORK WHITE | 05120207110030 | Jackson | INW07P1055_00 | KNOB LAKE | 7 | U | E | 58 | 57 | 47 |
| EAST FORK WHITE | 05120208170060 | Sullivan | INW08P1016_00 | DOGWOOD LAKE (GLENDALE FWA) | 1313 | D | O | 33 | 56 | 42 |
| EAST FORK WHITE | 05120208170060 | Daviess | INW08P1016_00 | DOGWOOD LAKE | 1313 | U | M | 44 | 51 | 49 |
| EAST FORK WHITE | 05120208050060 | Brown | INW08P1017_00 | YELLOWWOOD LAKE | 133 | F | M | 41 | 57 | 47 |
| EAST FORK WHITE | 05120208170060 | Monroe | INW08P1024_00 | MONROE RESERVOIR (LOWER) | 6863 | F | M | 49 | 36 | |
| EAST FORK WHITE | 05120208010050 | Washington | INW08P1051_00 | JOHN HAYS LAKE | 210 | S | O | 37 | 50 | 40 |
| EAST FORK WHITE | 05120208080010 | Brown | INW08P1075_00 | CROOKED CREEK LAKE | 34 | F | E | 59 | 56 | 49 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 05120208050070 | Brown | INW08P1094_00 | OGLE LAKE | 20 | I | M | 44 | 45 | 45 |
| EAST FORK WHITE | 05120208070020 | Brown | INW08P1104_00 | STRAHL LAKE | 20 | U | M | 48 | 47 | 49 |
| EAST FORK WHITE | 05120208160070 | Orange | INW08P1109_00 | SPRINGS VALLEY NO. F-7 (TUCKER) | 141 | S | M | 40 | 37 | 41 |
| EAST FORK WHITE | 05120208130050 | Martin | INW08P1112_00 | WEST BOGGS LAKE | 621 | U | E | 67 | 73 | 65 |
| EAST FORK WHITE | 05120208020050 | Lawrence | INW08P1113_00 | SPRING MILL LAKE | 23 | U | M | 47 | 61 | 55 |
| EAST FORK WHITE | 05120208080040 | Monroe | INW08P1140_00 | MONROE RESERVOIR (UPPER) | 3887 | U | E | 63 | 81 | 77 |
| | | Marion | * | CLEARWATER | | S | O | 27 | 32 | 38 |
| | | Greene | * | HAMMOND LAKE | | S | O | 34 | 45 | 35 |
| | | Clay | * | WORM PIT | | U | O | 35 | 113 | 38 |
| | | Greene | * | WEST | | D | O | 36 | 39 | 52 |
| | | Sullivan | * | WHITE PINE | | S | O | 38 | 52 | 44 |
| | | Sullivan | * | HACKBERRY LAKE | | I | O | 39 | 73 | 37 |
| | | St Joseph | * | BASS (N. CHAIN) | | S | M | 40 | | |
| | | Greene | * | HORSESHOE LAKE | | S | M | 40 | | |
| | | Greene | * | COTTONWOOD | | D | M | 40 | 61 | 48 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| | | Sullivan | * | WALNUT | | U | M | 42 | 50 | 55 |
| | | Greene | * | BOBCAT | | F | M | 44 | 62 | 52 |
| | | Sullivan | * | TREE LAKE | | S | M | 44 | 54 | 51 |
| | | Allen | * | HURSHTOWN IMPOUNDMENT | | U | M | 44 | 65 | 60 |
| | | Greene | * | SYCAMORE | | S | M | 45 | 37 | 60 |
| | | Greene | * | SKUNK | | F | M | 46 | 81 | 48 |
| | | Sullivan | * | SPENCER LAKE | | S | M | 46 | 74 | 47 |
| | | LaGrange | * | GREEN | | S | M | 46 | 47 | 52 |
| | | Clay | * | STUMPJUMPER | | D | M/E | 50 | 55 | 43 |
| | | Sullivan | * | FOX LAKE | | D | E | 51 | 54 | 59 |
| | | Sullivan | * | TROUT LAKE | | S | E | 52 | 90 | 52 |
| | | Greene | * | MULBERRY LAKE | | U | E | 54 | 51 | 52 |
| | | Washington | * | SPURGEON HOLLOW | | S | E | 55 | 53 | 55 |
| | | Sullivan | * | DEEP LAKE | | I | E | 57 | 79 | 57 |
| | | Greene | * | HEMLOCK LAKE | | S | E | 57 | 46 | 56 |
| | | Noble | * | TAMARACK (ROME CITY) | | D | E | 59 | 78 | 57 |
| | | Noble | * | LITTLE KNAPP LAKE | | S | E | 59 | 63 | 54 |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | SIZE (Acres) | Trend | Trophic State | TSI (CHL) | TSI ($TP_{AVG}$) | TSI (SD) |
|---|---|---|---|---|---|---|---|---|---|---|
| | | Sullivan | * | FRONT LAKE | | U | E | 60 | 68 | 49 |
| | | Sullivan | * | CATFISH LAKE | | U | E | 63 | 59 | 59 |
| | | Sullivan | * | RED PINE LAKE | | U | E | 64 | 67 | 52 |
| | | Sullivan | * | BIG FRY | | F | E | 65 | 44 | 60 |

# APPENDIX J:

# IDEM'S NOTICE OF PUBLIC COMMENT PERIOD FOR THE 2022 DRAFT 303(D) LIST AND CONSOLIDATED ASSESSMENT AND LISTING METHODOLOGY (CALM)

**DEPARTMENT OF ENVIRONMENTAL MANAGEMENT**

**NOTICE OF COMMENT PERIOD**

**Office of Water Quality**
**Notice of Public Comment Period for the 2022 List of Impaired Waters and Consolidated Assessment and Listing Methodology under Section 303(d) of the Clean Water Act**

## PURPOSE OF NOTICE

The Indiana Department of Environmental Management (IDEM) is soliciting public comment for the development of its draft 2022 303(d) List of Impaired Waters (hereafter the "303(d) List") and the Consolidated Assessment and Listing Methodology (CALM) used to develop it. Any person having water quality data to support or refute the listing of a specific waterbody or to add a waterbody to the list will be able to provide that information to IDEM during the public comment period. Comments and suggestions regarding the CALM will also be accepted during this period. IDEM will review and respond to all comments received. IDEM will submit its finalized 2022 303(d) List as part of its 2022 Integrated Report to U.S. EPA by April 1, 2022. All public comments received during the public comment period and IDEM's responses will be included in its April 1, 2022 submittal to the United States Environmental Protection Agency (U.S. EPA).

This notice and all appendices including IDEM's CALM and TMDL Priority Framework are provided on IDEM's website at: https://www.in.gov/idem/nps/watershed-assessment/water-quality-assessments-and-reporting/section-303d-list-of-impaired-waters/. The website also contains all supporting tables in a spreadsheet format to provide the public the ability to more effectively search for information regarding specific waters of interest. Anyone experiencing difficulty accessing these tables can obtain a copy by contacting Paul McMurray in the Watershed Assessment and Planning Branch, Office of Water Quality, (317) 308-3210 or (800) 451-6027 (in Indiana).

## AUTHORITY: IC 13-18-2-3.

## SUBJECT MATTER

## BASIC PURPOSE AND BACKGROUND

The IDEM Office of Water Quality (OWQ) is preparing to update its 303(d) List, as required by Section 303(d) of the federal Clean Water Act (CWA) and the Water Quality Planning and Management regulation contained in the Code of Federal Regulations (CFR) at 40 CFR Part 130. Under the CWA, each state is required to assemble all existing and readily available water quality-related data and information for use in assessing its waters for compliance with the state's water quality standards (WQS). States may adopt national water quality criteria or develop state-specific criteria, or do both, to protect the uses described in their WQS. In Indiana, these uses include recreational uses, aquatic life use, and the use of some waters as a drinking water resource. States are required to prepare and make public a list of waters that do not meet the WQS and the methodology used to evaluate the data and determine impairment status. The 303(d) List will identify the following:

- The reach or reaches of the stream or river waterbody that is impaired or the lake that is impaired (lakes are evaluated as a single waterbody).
- The pollutant or pollutants that do not meet the WQS, thereby causing the impairment.

- A schedule for development of a Total Maximum Daily Load (TMDL).

A TMDL evaluation is a process that quantifies the amount of a specific pollutant that a waterbody can assimilate and still meet WQS. A description of what constitutes a pollutant is provided in Section 502(6) of the CWA and includes materials such as sewage, chemical wastes, biological materials, and wastes from industrial, municipal, and agricultural operations. The definition also encompasses drinking water contaminants that are regulated under Section 1412 of the Safe Drinking Water Act (SDWA). A TMDL is a written, quantitative assessment that accomplishes the following:

- Identifies how much of the pollutant is coming from point sources and nonpoint sources.
- Specifies the amount of pollutant reduction necessary from each source in order to meet the WQS set for that pollutant.
- Lays the groundwork for developing and implementing a plan to reduce the amount of the pollutant coming from each source.

As part of IDEM's TMDL process, the public is invited to participate in the plan to develop and implement the TMDL.

**Status of U.S. EPA Approval of Indiana's 303(d) List of Impaired Waters**

Indiana submitted its finalized 2020 303(d) list to U.S. EPA on June 25, 2020. On February 19, 2021, U.S EPA issued a partial approval of Indiana's 303(d) list. More information regarding U.S. EPA's partial approval can be found on IDEM's website at: https://www.in.gov/idem/nps/watershed-assessment/water-quality-assessments-and-reporting/section-303d-list-of-impaired-waters/.

**Applicable Federal Law**

IDEM develops its 303(d) List pursuant to Section 303(d) of the federal CWA. This notice serves as a solicitation for any additional water quality-related information that may be used to further develop and refine the 2022 303(d) list and satisfies the federal Water Quality Planning and Management regulation in 40 CFR Part 130.

**REQUEST FOR PUBLIC COMMENTS**

At this time, IDEM solicits the following:

- Water quality data or water quality-related information to support or refute the listing of a specific waterbody or to add a waterbody to the 303(d) list.
- Comments and suggestions regarding the CALM.

Comments may be submitted in one of the following ways:

- By mail or common carrier to the following address:
  Subject Line: 2022 Draft 303(d) List of Impaired Waters
  Paul McMurray - Integrated Report Coordinator
  Watershed Assessment and Planning Branch
  Office of Water Quality
  Indiana Department of Environmental Management
  100 North Senate Avenue
  MC65-40-2 SHADELAND
  Indianapolis, IN 46204-2251
- By facsimile to (317) 308-3219. Please confirm the timely receipt of your faxed comments by calling the Watershed Assessment and Planning Branch at (317) 308-3210.
- By electronic mail to pmcmurra@idem.IN.gov. To confirm timely delivery of your comments, please request a document receipt when you send the electronic mail. PLEASE

NOTE: Electronic mail comments will NOT be considered part of the official written comment period unless they are sent to the address indicated in this notice.

- Hand delivered to the receptionist on duty at the IDEM Shadeland office reception desk, Western Select Building, 2525 North Shadeland Avenue, Indianapolis, Indiana.

Regardless of the delivery method used, each comment document must clearly specify in the subject line or heading of the correspondence "2022 Draft 303(d) List of Impaired Waters" so that IDEM can properly associate your comment with the action it is intended to address.

## COMMENT PERIOD DEADLINE

All comments must be postmarked, faxed, or time stamped not later than February 28, 2022. Hand-delivered comments must be delivered to the appropriate office by 4:45 p.m. on the above-listed deadline date.

Additional information regarding this notice may be obtained from Paul McMurray in the Watershed Assessment and Planning Branch, Office of Water Quality, (317) 308-3210 or (800) 451-6027 (in Indiana).

## DEVELOPMENT OF INDIANA'S 2022 303(D) LIST OF IMPAIRED WATERS

For the development of the 2022 Draft 303(d) List, IDEM has followed, to the degree possible, the 305(b) and 303(d) reporting methods outlined in U.S. EPA "Guidance for 2004 Assessment, Listing and Reporting Requirements Pursuant to Sections 303(d), 305(b) and 314 of the Clean Water Act" (U.S. EPA, 2003) and the additional guidance provided in U.S. EPA memorandums containing information concerning CWA Sections 303(d), 305(b), and 314 integrated reporting and listing decisions for the 2006, 2008, 2010, 2012, 2014, 2016, 2018, and 2022 cycles[1] (U.S. EPA, 2005-2021).

IDEM uses U.S. EPA's Assessment and Total Maximum Daily Load Tracking and Implementation System (ATTAINS) to support the tracking and reporting of water quality assessment information to the public and U.S. EPA. IDEM's interpretation of the readily and existing water quality data and listing decisions takes into account U.S. EPA's guidance and IDEM's current CALM.

This notice identifies all changes to the 303(d) list that have been made since U.S. EPA's February 19, 2021 partial approval of Indiana's 2020 303(d) list.

### Indiana's Consolidated List

One aspect of U.S. EPA's guidance calls for a comprehensive listing of all monitored or assessed waterbodies in a state based on the state's assessment and listing methodology. Each waterbody assessment unit (AU), which may consist of an entire waterbody or a segment of a larger waterbody, is to be placed in one or more of five categories depending on the degree to which it supports designated uses. U.S. EPA guidance encourages states to place a waterbody AU in additional categories as appropriate to more clearly illustrate where progress has been made with TMDL development and other restoration efforts. Therefore, waterbodies are assigned to one category for each of the following designated uses: aquatic life use, recreational use, fish consumption[2], and public water supply[3].

A detailed explanation of the five categories is provided in IDEM's CALM in Appendix 1. The

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[1] U.S. EPA did not issue Integrated Reporting guidance for the 2020 cycle.

[2] Fish consumption is not a designated use in Indiana's WQS. IDEM assesses Indiana waters for fish consumption pursuant to current U.S. EPA policy and in keeping with CWA goals, which are reflected in Indiana's WQS (327 IAC 2-1-1.5 and 2-1.5-3.

[3] The designation for public water supply use is applicable only to waters that serve as a routine or emergency source of water for a public water system.

following is a summary of the five categories:

Category 1 The available data or information, or both, indicate that all designated uses are supported and no use is threatened.

Category 2 The available data or information, or both, indicate the individual designated use is supported.

Category 3 The available data or other information is insufficient to determine if the individual designated use is supported.

Category 4 The available data or information, or both, indicate that the individual designated use is impaired or threatened but a TMDL is not required due to one or more of the following reasons:

A. A TMDL for one or more pollutants has been completed and approved by U.S. EPA and is expected to result in attainment of all applicable WQS.

B. Other pollution control requirements are reasonably expected to result in the attainment of all WQS applicable to the pollutant or pollutants in a reasonable period of time.

C. The impairment is not caused by a pollutant and, as such, does not require a TMDL.

Category 5 The available data or information, or both, indicate the individual designated use is impaired or threatened, and a TMDL is required due to one or both of the following reasons:

A. The individual designated use is impaired or threatened by one or more pollutants and requires a TMDL.

B. The waterbody is impaired due to the presence of mercury or PCBs, or both, in the edible tissue of fish at concentrations exceeding Indiana's human health criteria for these contaminants.

The 303(d) List consists of all impairments listed in Category 5. This category includes waters where the WQS is not attained because the waterbody AU is impaired or threatened by one or more pollutant(s) for each of which a TMDL is required. However, due to the complex nature of the contaminants involved, IDEM categorizes all fish tissue-related impairments into Category 5B (a state-defined subcategory similar to U.S EPA's 5-alt subcategory) deferring development of a conventional TMDL to allow other contaminant clean-up efforts to remedy such impairments.

**U.S. EPA Rules for Delisting Impairments**

U.S. EPA's most recent guidance does not change existing rules for listing and delisting impairments from Category 5. The existing regulations still require states, at the request of the U.S. EPA's Regional Administrator, to demonstrate good cause for not including impairments on the 303(d) list that were included on previous 303(d) lists (pursuant to 40 CFR 130.7(b)(6)(iv)). In general, IDEM will consider delisting an impairment only if one of the following is true:

- New data indicate that WQS are now being met for the specific cause of impairment to the AU under consideration.
- The assessment or listing methodology, or both, has changed, and the AU would not be considered impaired in accordance with the new methodology.
- An error is discovered in the sampling, testing, or reporting of data that led to an

inappropriate listing.

- IDEM determines that another program other than the TMDL program is better suited to address the water quality problem.
- IDEM determines that the water quality problem is not caused by a pollutant for which a TMDL can be developed.
- A TMDL has been approved by U.S. EPA for the impairment.

**IDEM's Methods for Prioritizing TMDL Development**

The CWA does not clearly define the timeline for TMDL development. However, IDEM works with U.S. EPA Region 5 every 303(d) listing cycle to determine IDEM's short term TMDL schedule, which identifies the TMDLs to be developed for the next cycle. For the 2022 cycle, IDEM's TMDL development has been focused on three watersheds:

- Laughery Creek Watershed – TMDL approved on September 2, 2020.
- Maria Creek Watershed – TMDL approved on September 12, 2021.
- Vernon Fork-Muscatatuck River Watershed – TMDL currently under development.

For the 2024 cycle, IDEM's TMDL development will focus on the following watersheds:

- Black Creek
- Lake Manitou

IDEM will submit its finalized list of TMDLs developed and approved for the 2022 cycle with the submittal of its 2022 Integrated Report.

IDEM's long term schedule for TMDL development was developed in accordance with the methods described in IDEM's TMDL Program Priority Framework (Appendix 2). This framework was developed in 2015 and describes IDEM's methods for prioritizing waters for TMDL planning and watershed restoration. It also includes the agency's long term TMDL development schedule, which identifies the watersheds in which TMDLs will be developed through the 2022 cycle. More detailed information on IDEM's 303(d) TMDL Program Priority Framework and the long-term schedule for TMDL development can be found in IDEM's CALM (Appendix 1).

As with IDEM's short-term schedule, the watersheds identified on IDEM's long-term schedule may change based on unanticipated circumstances. While the specific watersheds IDEM focuses on may change, IDEM will prioritize TMDL development using the methods described in its Program Priority Framework to help ensure consistency with U.S. EPA's long-term vision.

**How Impairment Information Is Organized on Indiana's 303(d) List of Impaired Waters**

IDEM maintains assessment information for all Indiana waters in ATTAINS for CWA 305(b) reporting and 303(d) listing purposes and to provide assessment information when requested by the public. Every lake, stream, or reach of stream in ATTAINS is assigned a unique assessment unit identification (AUID).

Generally, each lake or reservoir is considered one AU and is assigned a single AUID. For flowing waters, the size of AUs vary based on several factors such that a single AUID may represent an entire stream or only one reach of it. IDEM's methods for defining representative AUs are discussed in detail in the CALM.

On the 303(d) list, impairments are listed individually to achieve consistency with the way U.S. EPA tracks TMDL development and to facilitate more effective planning by IDEM. Therefore, a single AU may appear on the 303(d) list for one or more impairments.

## HOW IDEM DEVELOPED THE DRAFT 2020 303(d) LIST

Each 303(d) list builds upon the previous list. To develop the draft 2022 303(d) list in this notice, IDEM used as its basis the approved 2020 303(d) list. The tables in this notice identify all impairments removed from and added to Category 5 as well as those added to Category 4A based on the approval of TMDLs developed for them. Tables summarizing all changes made to date for the 2022 cycle are also provided in this notice.

### IDEM's Consolidated Assessment and Listing Methodology

The impairments on Indiana's draft 303(d) list were identified through IDEM's CWA Section 305(b) water quality assessment process. Water quality assessments are made for each designated use and waterbody type by comparing the available data with the applicable WQS following the methods described in IDEM's Consolidated Assessment and Listing Methodology (CALM), which is provided in Appendix 1. IDEM's CALM can change from cycle to cycle for one or more of the following reasons:

- New science or other information becomes available to support the development of new assessment methods or revisions to existing methods.
- Changes in Indiana's water quality standards, such as the adoption of new water quality criteria, make a change in the applicable assessment methodology necessary.
- IDEM identifies a change that will result in more accurate or representative water quality assessment and/or allows the use of additional existing and readily available data in its water quality assessment processes.

For the 2022 integrated reporting cycle, IDEM has implemented a new method for evaluating metals data for waterbodies where only total recoverable metals data are available. This method does not replace IDEM methods for assessing dissolved metals results. Rather, it provides a set of total metals conversion factors that allow IDEM to estimate the dissolved fraction of the total recoverable metal concentration in a sample. By multiplying the total metal results by the conversion factor developed for that metal, IDEM can then compare the estimated dissolved fraction to the dissolved metals criteria in Indiana's water quality standards to determine aquatic life use support. Stream segments not meeting aquatic life use support based on these estimated dissolved metals concentrations will then be prioritized for follow-up dissolved metals' sampling. This method of converting total metals' results to estimated dissolved metals' values allows IDEM to use more of its existing and readily available data to gain a fuller understanding of the degree to which metals may be impacting aquatic life in Indiana waters.

### IDEM's Use of External Data

Most of the data used in IDEM's CWA Section 305(b) water quality assessments come from IDEM's water monitoring programs. However, Section 303(d) of the CWA requires that states consider all readily available data sources in the preparation of their 303(d) lists. On September 23, 2015, IDEM launched its External Data Framework (EDF) to provide a systematic, transparent, and voluntary means for external organizations to share the water quality data they collect with IDEM for potential use in its CWA assessment and listing processes.

To utilize external data for 303(d) listing, the data must satisfy certain quality requirements. Therefore, IDEM has developed an online tool to assist EDF participants (and anyone else collecting water quality monitoring data) to better document the quality of the data they collect. The Online Quality Assurance Project Plan (QAPP) Tool allows users to fill out a pre-formatted QAPP template that includes all the necessary elements that the organization collecting the data or any secondary users of the data set (including IDEM) will need to determine whether it is reliable for their needs. The tool allows users to develop their QAPPs over as many sessions as they need, provides an extensive library

of documents to help the user understand the information needed in different sections of the QAPP, and allows users to e-mail IDEM staff directly with any QAPP-related questions. While the QAPP tool is available to any organization conducting water quality monitoring, IDEM is developing it primarily for use by EDF participants to help them provide sufficient quality assurance documentation with their data submittals.

The public is invited to explore IDEM's EDF website and its Secondary Data Portal to learn more about the EDF and how to submit water quality data for potential use in the development of IDEM's 303(d) list for future cycles:

- IDEM Office of Water Quality's EDF website: https://www.in.gov/idem/cleanwater/resources/external-data-framework/
- IDEM Office of Water Quality's Secondary Data Portal: https://www.hoosierriverwatch.com/portal/

The public is also encouraged to use this comment period as an opportunity to provide feedback to IDEM regarding the EDF. All comments received during the public comment period for the 2022 303(d) list will be reviewed and evaluated to identify potential improvements to the process or to suggest any changes in IDEM's policies regarding the use of external data in its decision-making processes.

**Impairments Removed from Category 5A as a Result of TMDL Development**

For the 2022 cycle, IDEM submitted two TMDL reports to U.S. EPA, which have been approved. The TMDL reports for Laughery Creek Watershed and Maria Creek Watershed were approved on September 2, 2020 and on September 12, 2021, respectively, resulting in IDEM moving sixty one (61) impairments previously listed in Category 5 to Category 4A.

To facilitate public review of the resulting changes to the 303(d) list, all impairments moved into Category 4A for the 2022 cycle as of this notice are identified in Appendix 3 (provided in the 2022 NOC Listing Tables_ALL.xlsx spreadsheet). The TMDL reports for the Laughery Creek and Maria Creek watersheds and other 2022-cycle TMDLs currently under development can be found online at: https://www.in.gov/idem/nps/resources/total-maximum-daily-load-reports/.

**Impairments Removed from Category 5 Based on New or Revised Assessments Indicating that Applicable WQS Are Being Met**

This section includes impairments removed from Category 5 based on more recent data or other information that have become available since U.S. EPA approval of IDEM's 2020 303(d) list, some through new assessments and others through review of existing assessment information. IDEM has identified a total of one hundred four (104) previously identified impairments for which WQS are now being met (see Appendix 4 in the 2022 NOC Listing Tables_ALL.xlsx spreadsheet). These impairments have been removed from Category 5A for the 2022 cycle.

**Impairments Removed from Category 5 Based on IDEM's Ongoing Review to Identify Errors and Omissions and to Ensure Consistency with Indiana's WQS**

IDEM routinely reviews its 303(d) list for errors and omissions, and to ensure consistency with Indiana's WQS and the information IDEM maintains in ATTAINS. For the 2020 cycle, IDEM has identified twenty-four (24) impairments that should be removed from Category 5 (see Appendix 5 in the 2022 NOC Listing Tables_ALL.xlsx spreadsheet).

**Impairments Added to Category 5 Based on New or Revised Assessments**

This section includes impairments added to Category 5 based on more recent data or other information that have become available since IDEM's 2020 303(d) list was approved by U.S. EPA.

For a lake or stream to be listed, IDEM must have sampling data representative of that waterbody, and the data collected must support 303(d) listing in accordance with IDEM's CALM.

The impairments added to the 303(d) list based on new or revised assessments are located mostly in the Ohio River Tributaries, which were sampled by IDEM in 2019, and the White River, West Fork Basin, which was sampled in 2020. Based on these assessments, IDEM has added a total of one hundred twenty (120) impairments to Category 5 (see Appendix 6 in the 2022 NOC Listing Tables_ALL.xlsx spreadsheet).

**Summary of Changes to Indiana's 303(d) List for the 2022 Cycle**

Table 1 summarizes the proposed removals from and additions to Indiana's 303(d) list and the impact of these changes in terms of:

- The total number of impairments and the total number of individual waterbodies impaired. Note that these values differ because a single waterbody may be listed for one or more individual impairments.
- The total number of impairments and individual waterbodies impaired, broken out by waterbody type (streams versus lakes).
- The total number of stream miles and lake acres impaired.

Table 2 provides a comparison of the approved 2020 303(d) list and the draft 2022 303(d) list in terms of the types of changes made (removals and additions to Category 5).

Table 3 shows the total number of impairments identified in Categories 4 and 5 of this notice in terms of waterbody type and total size.

Table 4 provides a comparison of the types of impairments in Category 5 identified on the 2020 303(d) list with those identified on the draft 2022 303(d) list. This comparison also includes Category 4 impairments for both cycles to provide a comprehensive view of the parameter impairing Indiana waters.

**A Comprehensive Picture of Impairment to Indiana Waters**

The 303(d) list is a subset of Indiana's Consolidated List, which provides a comprehensive accounting of all assessment information IDEM has for Indiana waters to date including waters that have been found fully supporting of one or more designated uses (Categories 1 and 2), those that have yet to be assessed (Category 3), and waters that are impaired (Categories 4 and 5). The 303(d) list is comprised of Category 5 impairments only, which includes Category 5A (water-column impairments) and Category 5B (fish tissue impairments).

While this notice pertains specifically to changes made to Category 5 impairments, it is important to note that to gain a fully comprehensive view of all impaired waters in Indiana, one must also consider Category 4 waters, which are impaired but do not require a TMDL for one of the following reasons:

- Category 4A – A TMDL for one or more pollutants has been completed and approved by U.S. EPA and is expected to result in attainment of all applicable WQS.
- Category 4B – Other pollution control requirements are reasonably expected to result in the attainment of all WQS applicable to the pollutant or pollutants in a reasonable period of time.
- Category 4C – The impairment is not caused by a pollutant and, as such, does not require a TMDL.

Indiana's draft 2022 303(d) list includes all Category 5 impairments (see Appendix 7 of 2022 NOC Listing Tables_ALL.xlsx spreadsheet) and all Category 4 waters (see Appendix 8a, 8b, and 8c in

the 2022 NOC Listing Tables_ALL.xlsx spreadsheet). Together, these appendices provide the most comprehensive assessment of impairment of Indiana waters to date.

With the combined changes made for the 2022 cycle, Indiana's draft 2022 303(d) List identifies a total of 6,522 impairments that will require TMDLs (Figure 1).

To date, IDEM has completed a total of 3,030 TMDLs, which have been approved by U.S. EPA for impairments to Indiana waters (Figure 2). Appendix 8d provides a TMDL key that can be used to associate the Category 4A impairments identified in Appendix 8a with their associated TMDLs, which are available on IDEM's website at: https://www.in.gov/idem/nps/resources/total-maximum-daily-load-reports/.

Table 1: Changes to the approved 2020 303(d) List.

| Nature of Change | Total Number of Impairments | Total Number of Individual Waterbodies* | Stream Impairments | Individual Streams** | Stream Miles | Lake Impairments | Individual Lakes*** | Lake Acres*** |
|---|---|---|---|---|---|---|---|---|
| **Impairments Removed from Category 5** | | | | | | | | |
| Impairments moved from Category 5 to Category 4A based on TMDL development* | 61 | 37 | 61 | 37 | 225 | 0 | 0 | 0 |
| Impairments removed from Category 5 based on new or revised assessments | 104 | 91 | 104 | 91 | 539 | 0 | 0 | 0 |
| Impairments removed from Category 5 based on IDEM's ongoing review for errors and inconsistencies | 24 | 22 | 24 | 22 | 109 | 0 | 0 | 0 |
| **Impairments Added to Category 5** | | | | | | | | |
| Impairments added to Category 5 based on new or revised assessments | 120 | 91 | 113 | 85 | 565 | 7 | 6 | 4,087 |

*The term "waterbodies" includes streams, stream reaches, and Great Lakes shoreline reaches, which are measured in miles and are included in the values shown for streams. Lakes are also considered waterbodies.

**The term "streams" refers to all streams, reaches of streams, and Great Lakes shoreline reaches defined by a unique Assessment Unit ID (AUID).

***For accurate year-to-year comparisons, this value does not include Lake Michigan, which is 154,176 acres in size.

Table 2: Changes to Indiana's 303(d) List of Impaired Waters in terms of the total number of impairments added to or removed from the approved 2020 303(d) list.

| **Total Number of Impairments on the 2020 approved 303(d) List** | **6,591** |
|---|---|
| Impairments moved from Category 5 to Category 4A based on TMDL development | 61 |
| Impairments removed from Category 5 based on new or revised assessments | 104 |
| Impairments removed from Category 5 based on IDEM's ongoing review for errors and inconsistencies | 24 |
| **DELISTINGS TOTAL** | **189** |
| Impairments added to Category 5 based on new or revised assessments | 120 |
| **ADDITIONS TOTAL** | **120** |
| **Total Number of Impairments on Draft 2022 303(d) List** | **6,522** |

Table 3: Total number of impairments identified in Categories 4 and 5 of this notice.

| 303(d) List | Total Number of Impairments | Total Number of Individual Waterbodies* | Stream Impairments | Individual Streams** | Stream Miles | Lake Impairments | Individual Lakes *** | Lake Acres*** |
|---|---|---|---|---|---|---|---|---|
| Category 5 (303(d) Listed Waters) | 6,522 | 4,303 | 6,349 | 4,167 | 20,774 | 173 | 136 | 56,387 |
| Category 4 (Impairments for which a TMDL is not required) | 3,090 | 2,701 | 3,088 | 2,700 | 13,444 | 2 | 1 | 1,556 |

*The term "waterbodies" includes streams, stream reaches, and Great Lakes shoreline reaches, which are measured in miles and are included in the values shown for streams. Lakes are also considered waterbodies.

**The term "streams" refers to all streams, reaches of streams, and Great Lakes shoreline reaches defined by a unique Assessment Unit ID (AUID).

***For accurate year-to-year comparisons, this value does not include Lake Michigan, which is 154,176 acres in size.

Table 4: Comparison of the types of impairments in Category 5 identified on the 2020 303(d) list with those identified on the draft 2022 303(d) list. This comparison also includes Category 4 impairments for both cycles to provide a comprehensive view of the parameter impairing Indiana waters.

| Cause of Impairment | Category 5 Impairments (303d Listed) | | Category 4 Impairments (TMDL Not Required) | |
|---|---|---|---|---|
| | 2020 Category 5 | 2022 Category 5 | 2020 Category 4 | 2022 Category 4 |
| E. COLI | 2,247 | 2,232 | 2,576 | 2,600 |
| BIOLOGICAL INTEGRITY | 1,549 | 1,535 | 204 | 210 |
| PCBs (FISH TISSUE) | 1,279 | 1,264 | 0 | 0 |
| DISSOLVED OXYGEN | 552 | 542 | 58 | 67 |
| NUTRIENTS | 439 | 416 | 185 | 178 |
| TOTAL MERCURY (FISH TISSUE) | 139 | 141 | 0 | 0 |
| DIOXIN (WATER) | 69 | 69 | 0 | 0 |
| PCBs (WATER) | 69 | 69 | 0 | 0 |
| TOTAL MERCURY (WATER) | 42 | 42 | 0 | 0 |
| PHOSPHORUS | 50 | 50 | 0 | 0 |
| PH | 41 | 41 | 7 | 7 |
| CHLORIDE | 48 | 48 | 3 | 3 |
| ALGAE | 9 | 9 | 0 | 0 |
| TASTE AND ODOR | 9 | 9 | 0 | 0 |
| AMMONIA | 23 | 23 | 5 | 5 |
| FREE CYANIDE | 4 | 4 | 0 | 0 |
| OIL AND GREASE | 5 | 5 | 0 | 0 |
| PESTICIDES | 3 | 3 | 0 | 0 |
| SEDIMENTATION/SILTATION | 1 | 1 | 5 | 5 |
| SULFATE | 8 | 10 | 0 | 0 |
| CADMIUM (DISSOLVED) | 1 | 2 | 0 | 0 |
| COPPER (DISSOLVED) | 1 | 1 | 0 | 0 |
| LEAD (DISSOLVED) | 3 | 0 | 0 | 0 |
| NICKEL (DISSOLVED) | 1 | 1 | 0 | 0 |
| ZINC (DISSOLVED) | 2 | 5 | 0 | 0 |
| TEMPERATURE | 0 | 0 | 6 | 6 |
| **Total** | **6,594** | **6,522** | **3,049** | **3,081** |

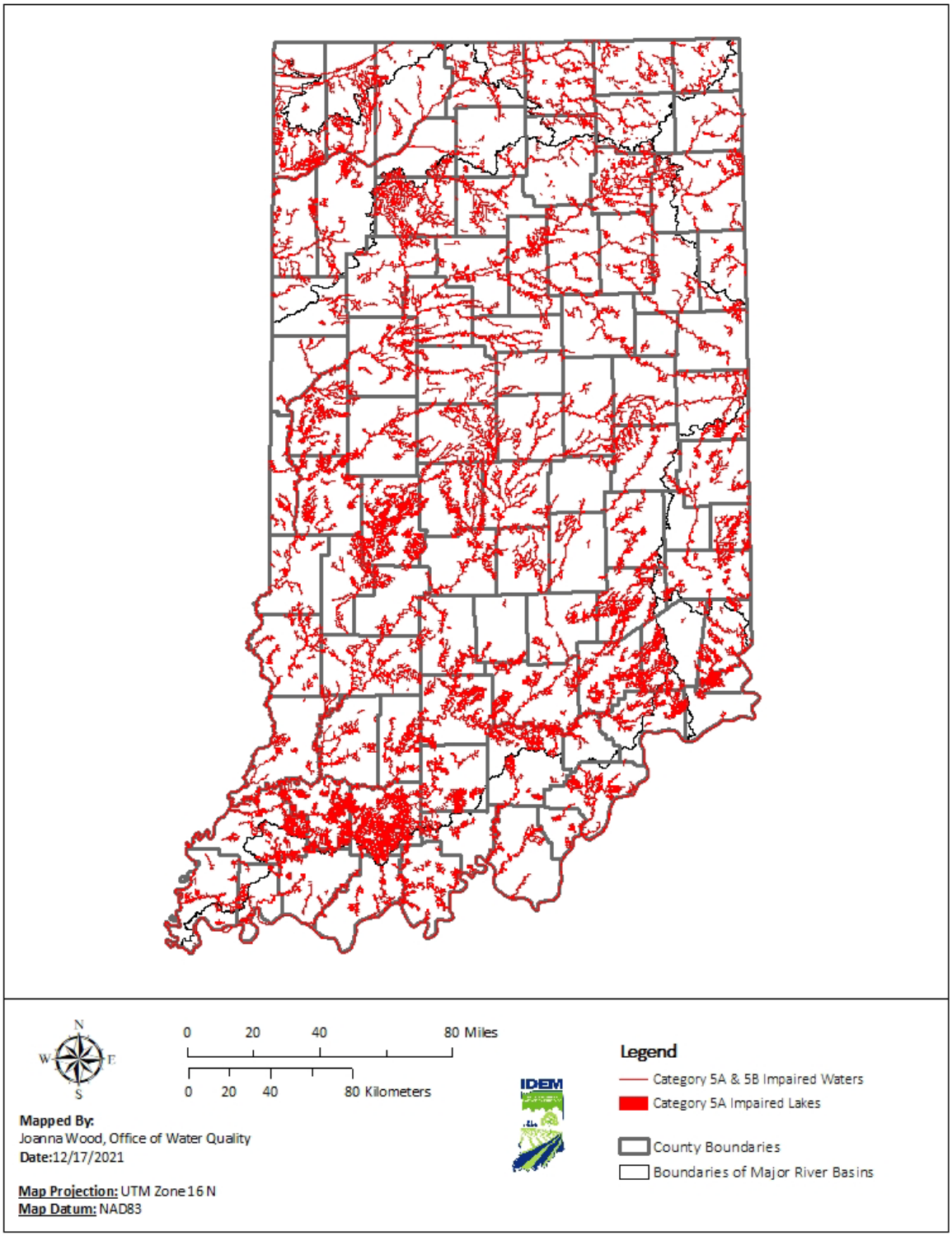



Figure 1: All Category 5 waters on Indiana's draft 2022 303(d) list.

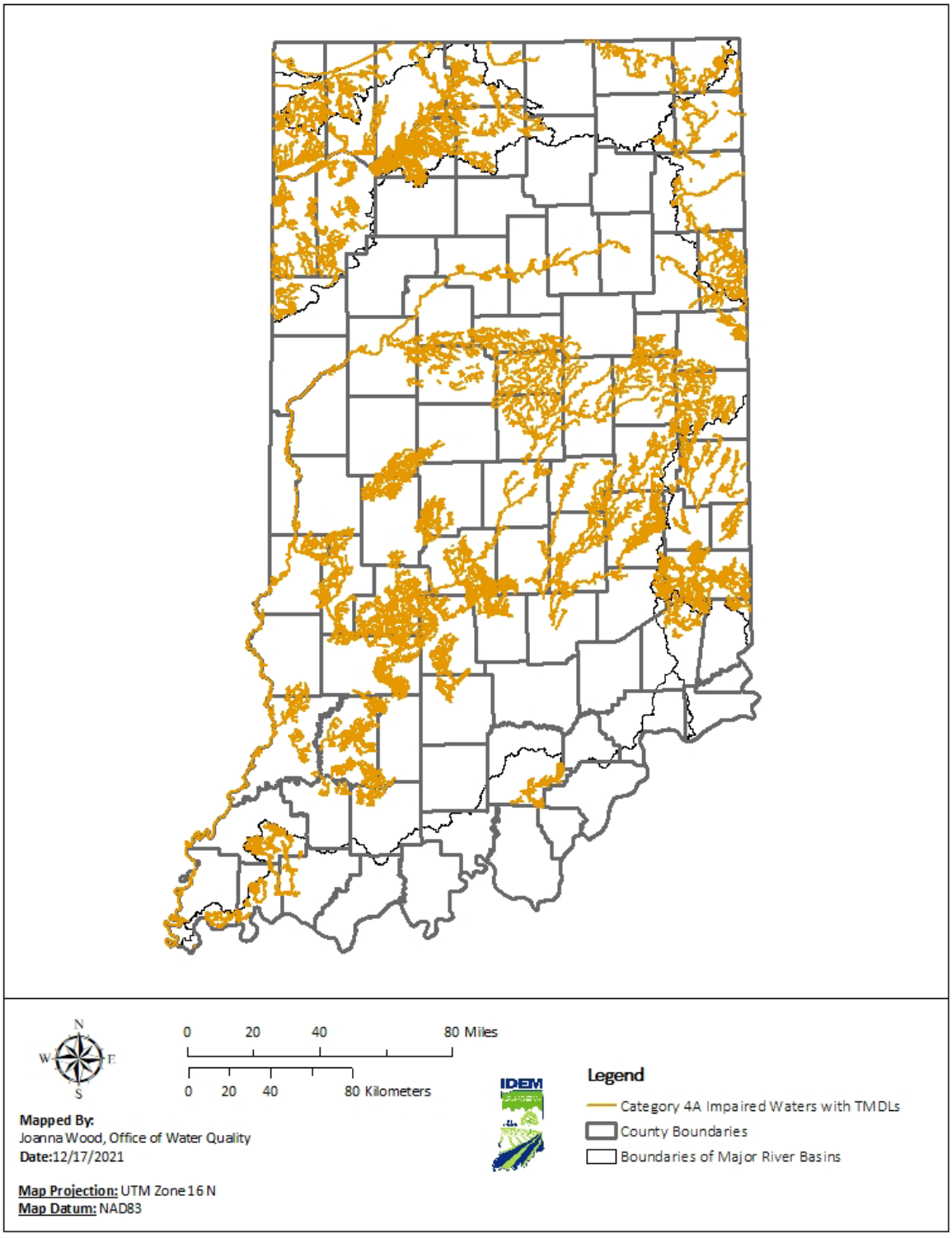



Figure 2: All impairments to date for which a TMDL has been approved (Category 4A waters).

## MAP INFORMATION SOURCES

All information used to create the maps in this report was obtained from IDEM databases and Geographical Information Systems Libraries, and the State of Indiana Geographical Information Office.

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## CONTACT INFORMATION

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## APPENDIX 1
## IDEM'S 2022 CONSOLIDATED ASSESSMENT AND LISTING METHODOLOGY (CALM)

***Available in Integrated Report Appendix G – IDEM's 2022 Consolidated Assessment and Listing Methodology (CALM)***

## APPENDIX 2
## IDEM's Total Maximum Daily Load Program Priority Framework and Development Schedule

***Available in Integrated Report Appendix E – IDEM's Priority Ranking and 2022-2024 Schedule for Total Maximum Daily Load Development***

# APPENDIX K:

# IDEM'S REPONSES TO U.S. EPA COMMENTS ON INDIANA'S DRAFT 2022 303(D) LIST AND CONSOLIDATED ASSESSMENT AND LISTING METHODOLOGY (CALM)

EPA comments on Indiana's Public Noticed 2022 303(d) list and Listing Methodology dated February 28, 2022.

**Comments on the Notice of Comment Period (NOC) and Consolidated Listing Methodology (CaLM)**

1. Region 5 (R5) applauds IDEM for continuing to look at metals data which is new to this CALM document. EPA disagrees with the non-listing of dissolved metals waters that are not meeting standards based on a calculation used to determine the dissolved portion of the sample. IDEM has placed these waters on a monitor list for collecting data and plans to only list if the samples collected are not meeting standards. This is discussed on page 21 of the NOC.

   EPA believes these waters should be listed until dissolved metals data are collected and demonstrate meeting the criteria. EPA is requesting that these waters be added for the 2022 listing cycle.

   ***IDEM Response:*** *IDEM Office of Water Quality is currently developing a monitoring plan to address the assessment of Dissolved metals in Indiana. This plan will include sampling for total metal concentrations for Arsenic, Chromium, Copper, Lead, Nickel and Zinc and then applying a conversion formula (derived from previous IDEM OWQ sampling data) to obtain estimated Dissolved concentrations. For those locations where a potential Water Quality Standard impairment is indicated, follow-up sampling of Dissolved metals is conducted to verify that a violation has occurred. IDEM remains open to discussion with EPA as they continue to consider this issue.*

2. R5 appreciates Indiana's continued efforts to assess and protect all drinking water sources, including efforts to: (1) continue identifying public water supply systems (both community water systems and possibly non-transient, non-community water systems) under the direct influence of surface water; (2) assess for cyanobacterial toxins based on EPA's drinking water 10-day health advisories, as well as for bacteria; (3) develop a monitoring strategy to provide enough data to enable public water supply use assessments; and (4) collaborate with drinking water systems to support assessments. There are currently 14 assessment units (lakes) impaired for the public water supply use by algae and/or taste.

   ***IDEM Response:*** *IDEM will continue to assess and protect drinking water sources and hopes to develop our methodology to include those aspects described in the comment.*

3. R5 encourages Indiana to broaden its assessment of all surface water sources which are used for the public water supply use to assess for the drinking water use. EPA would also like to make sure IDEM is aware of the workshops funded by EPA Headquarters to support source water protection (e.g., by providing contractor facilitation). Previous workshops in Minnesota and Wisconsin brought together state and EPA CWA/SDWA programs to address how to improve drinking water designated use assessments, which may be helpful in Indiana, too—for example, to focus on developing a monitoring strategy to allow for additional public water supply use assessments.

   ***IDEM Response:*** *IDEM is committed to continuing and broadening the assessment of surface waters used for the Public Water Supply Use and looks forward to any support provided by U.S. EPA.*

4. On page 7 the paragraph related to the section identified as *Impairments Removed from Category 5 Based on New or Revised Assessments Indicating that Applicable WQS Are Being Met* should the last sentence refer to the 2022 cycle and not the 2020 cycle? Same question in the following paragraph and the section *Summary of Changes to Indiana's 303(d) List for the 2020 Cycle*, should this be changed to 2022?

   ***IDEM Response:*** *This is a typographical error that has been corrected in the CALM submitted with IDEM's 2022 Integrated Report (Appendix G).*

5. On page 21 IDEM explains how they apply the new *Total Metals Conversion Factors in Aquatic Life Use Assessments*. IDEM explains that if any of the approximated values exceed the water quality criteria for the dissolved metal in question, the site from which the sample was collected is prioritized for follow-up monitoring at which time samples will be collected and filtered to allow for more accurate measurement of dissolved metals concentrations. IDEM needs to list those waters calculated as not meeting the dissolved metals concentrations until they have collected dissolved data. If the collected dissolved metals data demonstrate a water is meeting the standard the impairment may be delisted in future listing cycles. Note: EPA is reviewing data and may identify waters that should be added based on the dissolved calculation. EPA is also looking at IDEM's derived criteria and may identify waters that should be included in Category 5 of the 2022 list.

   ***IDEM Response:*** *This comment was addressed under the reply to Comment 1.*

**Comments on segments and ATTAINS issues**

6. Indiana removed 115 iron and 3 lead Category 5 impairments from the 2020 final IR (see *2022OPCvs2020EFA-Removed* Tab in the attached excel file). These impairments were not identified as a delisting, but simply removed from the database. These need to be included in ATTAINS or given a delisting rationale and identify where they have moved to in the system

   Please keep in mind that when you delist a parameter you must demonstrate a good cause rationale.

   ***IDEM Response:*** *With regards to the Warm Water Aquatic Life Use, outside of Lake Michigan, Indiana does not have an adopted numeric criterion for Iron and does not believe that impairments can be made without applicable state criteria. IDEM remains open to discussion with EPA as they continue to consider this issue.*

**Delisting issues**

7. **IDEM Action Needed**. The *DuplicateDelistings* worksheet identifies AUIDs and associated parameters flagged as delistings in the 2022 cycle that were previously delisted in the 2020 cycle. Please correct these duplicated delistings.

   ***IDEM Response:*** *These AUIDs were erroneously reported as having been delisted in the 2022 IR, a duplication of their 2020 IR status. The 2022 Delisted status of these AUIDs has been removed.*

8. There are two delistings that were identified as having the rationale of "Not Specified" for the delisting reason. The two delistings are **INK02D1_T1006, Hanger Creek, and INB11I1_01, Maria Creek.** Both parameters flagged as delistings in 2022 are identified as causes, not meeting criteria for WWAL use, the same parameter status and parameter attainment that was identified in the 2020 cycle. In 2020 WWAL use attainment was Not Supporting but in 2022, WWAL use attainment is insufficient information. There does not appear to be sufficient information in the 2022 cycle to explain why the parameters are still identified as causes, not meeting criteria for WWAL use, but are flagged as delistings which result in changing WWAL use attainment. Please review the information and update as appropriate.

   ***IDEM Response:*** *INK02D1_T1006, Hanger Creek was listed as Not Supporting for Warm Water Aquatic Life use based on a Category 5 impairment for Nutrients which was Delisted in the 2022 Draft 303(d) submission with a "Not Specified" delisting reason. The Nutrients Parameter Status of "Cause" was changed to "Insufficient Information" to reflect that the initial Nutrients sampling on this AUID in 2017 did not meet the 3 required samples in order to assess for this Parameter. Agriculture was also removed as a Source of the previous Nutrients impairment.*

   *INB11I1_01, Maria Creek was listed as Not Supporting for Warm Water Aquatic Life use based on a Category 5 impairment for Biological Integrity which was Delisted in the 2022 Draft 303(d) submission with a "Not Specified" delisting reason. The Biological Integrity Parameter Status of "Cause" was changed to "Fully Supporting" to reflect that the biological communities sampled at three locations in this AUID in 2021 were assessed as Fully Supporting, either through metric scores that met criteria or through staff Best Professional Judgement.*

9. The 2022-OPC delistings worksheet identifies 2022 AU/parameters that IDEM has assigned a Delisted Reason, but the AU/parameters were not included in the 2020 cycle. Please review and correct the listings.
   a. I**NB11F5_T1003, Sulphur Creek,** did include copper and nickel in the 2020 cycle but the dissolved form was not included. No changes were made to the copper and nickel listings, both are still identified as causes, not meeting criteria for WWAL use. INB11F5_T1003, Sulphur Creek, identifies dissolved copper and dissolved nickel as delistings with a delisting reason of "Not Specified". However, dissolved copper or dissolved nickel were included in the final 2020 cycle, therefore, should not be identified as delistings in the 2022 cycle.

      ***IDEM Response:*** *INB11F5_T1003, Sulphur Creek, was listed as Not Supporting for Warm Water Aquatic Life (WWAL) Use based on impairments for Biological Integrity, Dissolved Cadmium, Copper, Nickel, Nutrients, pH, Zinc and Dissolved Zinc. Dissolved Copper and Dissolved Nickel were listed as "Delisted" despite not having been listed in the 2020 IR. "Delisted" status removed for Dissolved Nickel and Dissolved Copper. Review of chemistry data in AIMS indicates that the Dissolved Nickel assessment was incorrect, and that this parameter is Impaired at this location; Dissolved Nickel status changed to Category 5.*

   b. **INW0186_03, Foster Branch**, WWAL use in 2020 was fully supporting with no associated parameters. In 2022, WWAL use is still fully supporting but many

parameters were added, all meeting criteria, including nutrients. Nutrients is the only new parameter with a Delisted Reason. INW0186_03, Foster Branch, identifies nutrients as a delisting with a delisting reason of "Applicable WQS attained, based on new data". However, nutrients was not included in the final 2020 cycle, therefore, should not be identified as a delisting in the 2022 cycle.

***IDEM Response:*** *Assessment notes for INW0186_03, Foster Branch were reviewed and determined that Biological Integrity and Nutrients were not meeting criteria and had been mislabeled as Category 2. The Delisting status for Nutrients was removed and Nutrients and Biological Integrity were both listed as a Cause Parameter with a Category 5 status.*

c. **INW0253_04, First Creek; INW0264_05, Black Creek; and INW0359_02, Mill Creek**, all include "Not Specified" as the Delisted Reason for Biological Integrity. Biological Integrity was not included in 2020 cycle. In the 2022 cycle, biological integrity is identified as a cause, not meeting criteria for WWAL use for all three of this AUs, but WWAL use attainment is identified as insufficient information. The insufficient information use attainment could be related to ongoing issues regarding dissolved metals since all three include a comment suggesting there is insufficient dissolved metals data for assessment in the WWAL use attainment section (see Comment #10 below). But this does not resolve the following questions regarding biological integrity:

   i. If biological integrity is a cause and not meeting criteria for WWAL use, then why is the WWAL use attainment insufficient information? Would not supporting be a more appropriate attainment status for WWAL use?
   ii. Why is biological integrity identified as a delisting when it was not included in the 2020 cycle?

***IDEM Response:*** *Assessment notes for INW0253_04, First Creek; INW0264_05, Black Creek; and INW0359_02, Mill Creek indicate that Biological Integrity at all three sites was not meeting criteria. The WWAL use at all three sites was changed from Fully Supporting to Not Supporting. Biological Integrity was listed as a Cause with a Not Supporting Use Attainment.*

**Action items issues in ATTAINS**

10. Similar to comment #9 above, IDEM added parameters to the following AUs in the 2022 cycle and many of these parameters are meeting criteria for WWAL use, while the WWAL use attainment status is Insufficient Information which appears to be related to an issue with dissolved metals based on the use attainment comment. However, AUs identified below have a parameter that is a cause and not meeting criteria for WWAL. If a parameter has been identified as not meeting criteria for WWAL use the use attainment status should be Not Supporting regardless of any issues related to dissolved metals. Please consider reviewing the following further to confirm that WWAL use attainment should be insufficient information given the parameters assessed. I have included the WWAL use attainment comment from the 2022 cycle, as well as some additional information from the 2020 cycle for each AU below.

a. I**NB0725_01, Wildcat Creek, Middle Fork**: 2020 cycle: WWAL use attainment Not Supporting. Parameter causes include Iron and Lead, both not meeting criteria for WWAL use. 2022 cycle: WWAL use attainment Insufficient Information. Nutrients is parameter cause not meeting criteria for WWAL use. Use attainment comment states, "*20200924/JMA: Statewide dissolved metals assessment notes. Assessment data came from the following program(s): Fixed Station. Reviewed all dissolved metals data from 9/23/1997 to 7/28/2020. WAW030-0022. Middle Fork Wildcat Creek. Sampled 1x for dissolved metals. Data are insufficient for assessment purposes (data minimums unmet).*" Iron and Lead removed (see comment #6 above).

***IDEM Response:*** *Assessment notes for INB0725_01, Wildcat Creek, Middle Fork indicate that the Nutrients Parameter at this site was not Meeting Criteria. The WWAL Use was changed to Not Supporting and Nutrients was listed as a Cause. Iron and Lead delistings are discussed under the response to Comment 6.*

b. **INB0738_07, Wildcat Creek, South Fork:** 2020 cycle: WWAL use attainment Not Supporting. Parameter cause is Iron, not meeting criteria for WWAL use. 2022 cycle: WWAL use attainment Insufficient Information. Nutrients is parameter cause not meeting criteria for WWAL use. Use attainment comment states, "*20200924/JMA: Statewide dissolved metals assessment notes. Assessment data came from the following program(s): Fixed Station. Reviewed all dissolved metals data from 9/23/1997 to 7/2*8/2020. WAW040-0001. South Fork Wildcat Creek. Sampled 1x for dissolved metals. Data are insufficient for assessment purposes (data minimums unmet)." Iron removed (see comment #6 above).

***IDEM Response:*** *Assessment notes for INB0738_07, Wildcat Creek, South Fork indicate that the Nutrients Parameter at this site was not Meeting Criteria. The WWAL Use was changed to Not Supporting and Nutrients was listed as a Cause. Iron and Lead delistings are discussed under the response to Comment 6.*

c. **INB0739_02, Lauramie Creek:** 2020 cycle: WWAL use attainment Not Supporting. Parameter cause is Biological Integrity, not meeting criteria for WWAL with an associated TMDL Action, Action 35494[1]. 2022 cycle: WWAL use attainment Insufficient Information. Biological is parameter cause not meeting criteria for WWAL use and still associated with TMDL Action 35494. Use attainment comment states, '20200924/JMA: Statewide dissolved metals assessment notes. Assessment data came from the following program(s): 2004 IBC South Fork Wildcat Creek Study + Reference Sites. Reviewed all dissolved metals data from 9/23/1997 to 7/28/2020. WAW040-0087. Lauramie Creek.

[1] TMDL, Action 35494 SF-Wildcat Creek TMDLs, that addressed impairment of WWAL use due to biological integrity. EPA dec doc does not include INB0739_02 as impaired AU addressed by TMDL. However, EPA dec doc does include a TMDL that addresses impaired biotic community for Lauramie Creek (Clinton Co), INB074C_00, for pollutants NO2NO3, TP, TSS. INB074C_00 is a historic AU in ATTAINS that includes comment stating, "Segment split, renamed; See linked support documents for details, JMA7/19/05." INB0739_02 includes comment that this AU is from INB074C_00 and INB074C_01. Association with TMDL Action 35494 appears to be correct.

Sampled 2x for dissolved As, Cd, Cr (III), Cu, Pb, Ni, Ag, and Zn. Data are insufficient for assessment (data minimum unmet)."

***IDEM Response:*** *Assessment notes for INB0739_02, Lauramie Creek indicate that Biological Integrity is still not Meeting Criteria. As this Parameter is still addressed by TMDL Action 35494, this segment should still be considered as Category 4A. The WWAL Use Attainment was changed from Insufficient Information to Not Supporting.*

d. **INB0361_02, Mississinewa River:** 2020 cycle: WWAL use attainment Not Supporting. Parameter cause is Iron, not meeting criteria for WWAL use. 2022 cycle: WWAL use attainment Insufficient Information. Nutrients is parameter cause not meeting criteria for WWAL use. Use attainment comment states, "*20200924/JMA: Statewide dissolved metals assessment notes. Assessment data came from the following program(s): Fixed Station. Reviewed all dissolved metals data from 9/23/1997 to 7/28/2020. WMI060-0004. Mississinewa River. Sampled 1x for dissolved metals. Data are insufficient for assessment purposes (data minimums unmet).*" Iron removed (see comment #6 above).

***IDEM Response:*** *Assessment notes for INB0361_02, Mississinewa River indicate that the Nutrients Parameter at this site was not Meeting Criteria. The WWAL Use was changed to Not Supporting and Nutrients was listed as a Cause. Iron and Lead delistings are discussed under the response to Comment 6.*

e. **INB11I3_02, Marsh Creek:** 2020 cycle: WWAL use attainment Fully Supporting. No parameters included. 2022 cycle: WWAL use attainment Insufficient Information. Biological Integrity is parameter cause not meeting criteria for WWAL. Biological Integrity is associated with TMDL Action IN-2021-001.[2] Use attainment comment states, "*20200924/JMA: Statewide dissolved metals assessment notes. Assessment data came from the following program(s): Fish Tissue. Reviewed all dissolved metals data from 9/23/1997 to 7/28/2020. WBU-18-0021. Marsh Creek. Sampled 1x for dissolved As, Cd, Cr (III), Cu, Pb, Ni, Ag, and Zn. Data are insufficient for assessment (data minimum unmet)*."

***IDEM Response:*** *Assessment notes for INB11I3, Marsh Creek indicate that Biological Integrity is not Meeting Criteria. As this Parameter is addressed by TMDL Action IN-2021-001, Biological Integrity should be considered as Category 4A. The WWAL Use Attainment was changed from Insufficient Information to Not Supporting.*

f. **INB11I3_04, Marsh Creek:** 2020 cycle: WWAL use attainment Fully Supporting. No parameters included. 2022 cycle: WWAL use attainment Insufficient Information. Biological Integrity is parameter cause not meeting criteria for WWAL. Biological Integrity is associated with TMDL Action IN-2021-001.[3] Use attainment comment states, "*20200924/JMA: Statewide dissolved metals assessment notes. Assessment data came from the following program(s): Fish Tissue. Reviewed all dissolved metals data from 9/23/1997 to 7/28/2020.*

[2] TSS TMDL addresses Index of Biological Integrity (IBI) for INB11I3_02 in TMDL Action IN-2021-001.
[3] TSS TMDL addresses Index of Biological Integrity (IBI) for INB11I3_04 in TMDL Action IN-2021-001.

*WBU-18-0021. Marsh Creek. Sampled 1x for dissolved As, Cd, Cr (III), Cu, Pb, Ni, Ag, and Zn. Data are insufficient for assessment (data minimum unmet)".*

***IDEM Response:*** *Assessment notes for INB11I3_04, Marsh Creek indicate that Biological Integrity is not Meeting Criteria. As this Parameter is addressed by TMDL Action IN-2021-001, Biological Integrity should be considered as Category 4A. The WWAL Use Attainment was changed from Insufficient Information to Not Supporting.*

g. **INN0181_01, Miller Fork:** 2020 cycle: WWAL use attainment Fully Supporting. No parameters included. 2022 cycle: WWAL use attainment Insufficient Information. Biological Integrity is parameter cause not meeting criteria for WWAL. Use attainment comment states, "*20200924/JMA: Statewide dissolved metals assessment notes. Assessment data came from the following program(s): Corvallis. Reviewed all dissolved metals data from 9/23/1997 to 7/28/2020. OSK-08-0016. Miller Fork. Sampled 2x for dissolved As, Cd, Cr (III), Cu, Pb, Ni, Ag, and Zn. Data are insufficient for assessment (data minimum unmet).*"

***IDEM Response:*** *Assessment notes for INB0181_01, Miller Fork indicate that Biological Integrity is not Meeting Criteria for macroinvertebrate community. The description for this sampling location indicates that natural habitat (bedrock substrate) may be a reason Biological Integrity is not Meeting Criteria; the Biological Integrity Parameter should be considered as Category 4C. The WWAL Use Attainment was changed from Insufficient Information to Not Supporting.*

h. **INV0343_T1004, Allen Branch:** 2020 cycle: WWAL use attainment Not Supporting. Biological Integrity and DO parameter causes, both not meeting criteria for WWAL. 2022 cycle: WWAL use attainment Insufficient Information. Biological Integrity and DO are still parameter cause, both not meeting criteria for WWAL. Use attainment comment states, "*20200924/JMA: Statewide dissolved metals assessment notes. Assessment data came from the following program(s): Corvallis. Reviewed all dissolved metals data from 9/23/1997 to 7/28/2020. OML-04-0007. Allen Branch. Sampled 2x for dissolved As, Cd, Cr (III), Cu, Pb, Ni, Ag, and Zn. Data are insufficient for assessment (data minimum unmet).*"

***IDEM Response:*** *Assessment notes for INV0343_T1004, Allen Branch indicate that Biological Integrity is not Meeting Criteria for the fish community and should remain in Category 5. The WWAL Use Attainment was changed from Insufficient Information to Not Supporting.*

i. **INW0253_04, First Creek:** 2020 cycle: WWAL use Fully Supporting. No parameters included. 2022 cycle: WWAL use attainment Insufficient Information. Biological Integrity parameter cause not meeting criteria for WWAL use but also flagged as Delisted. WWAL use attainment comment states, "*20200924/JMA: Statewide dissolved metals assessment notes. Assessment data came from the following program(s): Corvallis. Reviewed all dissolved metals data from 9/23/1997 to 7/28/2020. WWL-05-0015. First Creek. Sampled 2x for dissolved As, Cd, Cr (III), Cu, Pb, Ni, Ag, and Zn. Data are insufficient for assessment (data minimum unmet).*"

***IDEM Response:*** *This comment was addressed under the reply to Comment 9d.*

j. **INW0264_05, Black Creek:** 2020 cycle: WWAL use Fully Supporting. No parameters included. 2022 cycle: WWAL use attainment Insufficient Information. Biological Integrity parameter cause not meeting criteria for WWAL use but also flagged as Delisted. WWAL use attainment comment states, "*20200924/JMA: Statewide dissolved metals assessment notes. Assessment data came from the following program(s): Corvallis. Reviewed all dissolved metals data from 9/23/1997 to 7/28/2020. WWL-06-0124. Black Creek. Sampled 2x for dissolved As, Cd, Cr (III), Cu, Pb, Ni, Ag, and Zn. Data are insufficient for assessment (data minimum unmet).*"

***IDEM Response:*** *This comment was addressed under the reply to Comment 9d.*

k. **INW0359_02, Mill Creek:** 2020 cycle: WWAL use Fully Supporting. No parameters included. 2022 cycle: WWAL use attainment Insufficient Information. Biological Integrity parameter cause not meeting criteria for WWAL use but also flagged as Delisted. WWAL use attainment comment states, "*20200924/JMA: Statewide dissolved metals assessment notes. Assessment data came from the following program(s): Corvallis. Reviewed all dissolved metals data from 9/23/1997 to 7/28/2020. WWE-05-0011. Mill Creek. Sampled 2x for dissolved As, Cd, Cr (III), Cu, Pb, Ni, Ag, and Zn. Data are insufficient for assessment (data minimum unmet).*"

***IDEM Response:*** *This comment was addressed under the reply to Comment 9d.*

11. **INB11I1_T1004, Maria Creek**, Unnamed Trib, added DO and biological integrity as parameter causes not meeting criteria for WWAL use in 2022 cycle. Both are in cat4A due to association with TMDL Action IN-2021-001, Maria Creek Watershed TMDL. Review of EPA dec doc and TMDL report confirm that the TSS TMDL addresses biological integrity, therefore listing in cat4A is appropriate. However, review of EPA dec doc and TMDL report do not support listing DO in cat4A. See Table 39 in TMDL and discussion on pp. 101-103 of TMDL report. Also, see WWAL use attainment comment in Assessment. Comment states, "*2/1/2021/JMA: Tributary of Maria Creek. WBU-18-0014: IBI 20, QHEI 37, mIBI 32/34, QHEI 24/23. DO low 3/9 (1.65-3.09 mg/L) and moderately low 2/9 (4.2-4.18 mg/L). Impaired for DO. DO could be a flow issue. Stream gets very low, with corresponding low TSS values. DO a possible 4C. Biology may habitat drive. No habitat for bugs; no cover, substrate silt & muck, water was warm. The drainage area small and stream was not very wide; not much room for fish community. 4C candidate.*" IDEM Action needed: Please remove association with TMDL Action IN-2021-001 for DO in Assessment module.

***IDEM Response:*** *INB11I1_T1004, Maria Creek was listed as Not Supporting for Warm Water Aquatic Life (WWAL) Use based on impairments for Dissolved Oxygen (DO) and Biological Integrity. These Parameters (along with E. coli) were subsequently listed as Category 4A due to the completion of TMDL Action IN-2021-001. However, as DO was not covered under TMDL Action IN-2021-001, this Action was removed from the DO Cause Parameter Associated Actions. The Category 4A status for DO was also*

*changed to category 4C to reflect field observations of low flow which could lead to DO levels that do not meet criteria.*

12. **INB11I1_T1005, Maria Creek Unnamed Trib**, added DO and Biological Integrity as parameter causes not meeting criteria for WWAL use in 2022 cycle. Both are in cat4A due to association with TMDL Action IN-2021-001, Maria Creek Watershed TMDL. Review of EPA dec doc and TMDL report confirm that the TSS TMDL addresses biological integrity, therefore listing in cat4A is appropriate. However, review of EPA dec doc and TMDL report do not support listing DO in cat4A. See Table 39 in TMDL and discussion on pp. 101-103 of TMDL report. Note, the Assessment for this AU does not include a WWAL use attainment comment about DO being a potential 4C candidate similar to the comment included in the Assessment for INB11I1_T1004 (see comment # 6 above). Please remove association with TMDL Action IN-2021-001 for DO in Assessment module.

    ***IDEM Response:*** *INB11I1_T1005, Maria Creek Unnamed Trib, was listed as Not Supporting for Warm Water Aquatic Life (WWAL) Use based on impairments for Dissolved Oxygen (DO) and Biological Integrity. These Parameters (along with E. coli) were subsequently listed as Category 4A due to the completion of TMDL Action IN-2021-001. However, as DO was not covered under TMDL Action IN-2021-001, this Action was removed from the DO Cause Parameter Associated Actions. Further review of assessment notes indicates that the DO listing as Category 4A was made in error; DO has subsequently been relisted as Category 4C to reflect that this Parameter has been assessed as impaired but that the impairment was determined to be possibly due to low flow.*

13. **INB11I2_T1002, Maria Creek Unnamed Trib**, added E coli and DO as parameters causing impairments of full body contact use and WWAL use in 2022 cycle, respectively. Both are listed in cat4 due to association with TMDL Action IN-2021-001. Review of EPA dec doc and final TMDL report support listing E coli in Category 4A. However, review of EPA dec doc and final TMDL report do not support listing DO in cat4A. See pp. 90-91 and Table 37 in final TMDL report. Also, WWAL use attainment includes the following comment related to DO, "*2/1/2021/JMA: Tributary of Maria Creek. WBU-18-0011: IBI 44, QHEI33, mIBI 38, QHEI 34. DO low 2/11 (3.6-3.92 mg/L) and moderately low 2/11 (4.27-4.99 mg/L). Impaired for DO, probably driven by low flow. No nutrient issues or high percent saturation, and the dates that these values occurred are those during which you would expect low flows. Possible 4C.*" Please remove association with TMDL Action IN-2021-001 for DO in Assessment module.

    ***IDEM Response:*** *INB11I2_T1002, Maria Creek Unnamed Trib was listed as Not Supporting for WWAL Use based on impairments for DO. This Parameter (along with E. coli) was subsequently listed as Category 4A due to the completion of TMDL Action IN-2021-001. However, as DO was not covered under TMDL Action IN-2021-001, this Action was removed from the DO Cause Parameter Associated Actions. The Category 4A status for DO was also changed to category 4C to reflect field observations of low flow which could lead to DO levels that do not meet criteria.*

14. **INB11I3_02, Marsh Creek**, added Biological Integrity and DO as parameter causes not meeting criteria for WWAL use and added E coli as parameter cause not meeting criteria for full body contact use in 2022 cycle. All three parameters are listing in cat4A due to association with TMDL Action IN-2021-001, Marsh Creek Watershed TMDL. Review of EPA dec doc and final TMDL report support including biological integrity and E coli in cat4A but do not support including DO in cat4A. See pp. 95-96 and Table 38 in final TMDL report and Table 1 in EPA dec doc. Also see WWAL use attainment comment related to DO in Assessment, "*2/1/2021/JMA: Marsh Creek. WBU-18-0017: IBI 20, QHEI 33. No macro data; stream went dry. DO low 2/8 (2.17-2.2 mg/L). Impaired for DO and biological integrity. Only 18 individuals. Stream was about to go dry when sampled. DO was good the rest of the year. DO a candidate for Cat 4C. TSS values support the idea that low flow is driving DO.*" Please remove association with TMDL Action IN-2021-001 for DO in Assessment module.

    ***IDEM Response:*** *INB11I3_02, Marsh Creek was listed as Not Supporting for WWAL Use based on impairments for DO and Biological Integrity. These Parameters (along with E. coli) were subsequently listed as Category 4A due to the completion of TMDL Action IN-2021-001. However, as DO was not covered under TMDL Action IN-2021-001, this Action was removed from the DO Cause Parameter Associated Actions. The Category 4A status for DO was also changed to category 4C to reflect field observations of low flow which could lead to DO levels that do not meet criteria.*

15. **INB11I4_02, Maria Creek,** added DO as parameter cause not meeting criteria for WWAL use in 2022 cycle. DO is listed in cat4A due to association with TMDL Action In-2021-001. Review of TMDL report and EPA dec doc do not support associating DO with approved TMDL Action. See pp. 85-86 and Table 36 in TMDL report and Table 1 in EPA dec doc. Note, the Assessment for this AU does not include a WWAL use attainment comment about DO being a potential 4C candidate similar to the comment included in the Assessment for INB11I1_T1004 (see comments #11, 13 & 14 above). Please remove association with TMDL Action IN-2021-001 for DO in Assessment module.

    ***IDEM Response:*** *INB11I4_02, Maria Creek was listed as Not Supporting for WWAL based on impairments for DO and Biological Integrity. These Parameters (along with E. coli) were subsequently listed as Category 4A due to the completion of TMDL Action IN-2021-001. However, as DO was not covered under TMDL Action IN-2021-001, this Action was removed from the DO Cause Parameter Associated Actions. Further review of assessment notes indicates that the DO impairment was made in error; DO has subsequently been relisted as Category 2 to reflect that this Parameter has been assessed and determined to be meeting criteria.*

16. **INB11I4_T1004, Cotton Branch**, added DO as parameter cause not meeting criteria for WWAL use in 2022 cycle. DO is listed in cat4A due to association with TMDL Action In-2021-001. Review of TMDL report and EPA dec doc do not support associating DO with approved TMDL Action. See pp. 85-86 and Table 36 in TMDL report and Table 1 in EPA dec doc. Note, the Assessment for this AU does not include a WWAL use

attainment comment about DO being a potential 4C candidate similar to the comment included in the Assessment for INB11I1_T1004 (see comments #11, 13, & 14 above). Please remove association with TMDL Action IN-2021-001 for DO in Assessment module.

***IDEM Response:*** *INB11I4_T1004, Cotton Branch was listed as Not Supporting for WWAL based on impairments for DO and Biological Integrity. These Parameters (along with E. coli) were subsequently listed as Category 4A due to the completion of TMDL Action IN-2021-001. However, as DO was not covered under TMDL Action IN-2021-001, this Action was removed from the DO Cause Parameter Associated Actions. Further review of assessment notes indicates that the DO impairment was made in error; DO has subsequently been relisted as Category 2 to reflect that this Parameter has been assessed and determined to be meeting criteria.*

17. **INV0352_02, Little Laughery Creek**, added Nutrients as a parameter cause not meeting criteria for WWAL use in 2022 cycle. Nutrients were associated with TMDL Action IN-2020-002, Laughery Creek Watershed TMDL. Review of TMDL report and EPA dec doc do not support associating nutrients with approved TMDL Action. See pp. 93-94 and Table 35 in TMDL report and Table 1 in EPA dec doc. Please remove association with TMDL Action IN-2020-002 for Nutrients in Assessment module.

    ***IDEM Response:*** *INV0352_02, Little Laughery Creek was listed as Not Supporting for WWAL based on impairments for Nutrients. This Parameter (along with E. coli) was subsequently listed as Category 4A due to the completion of TMDL Action IN-2020-002. However, as Nutrients were not covered under TMDL Action IN-2022-002, this Action was removed from the Nutrients Cause Parameter Associated Actions. Further review of assessment notes indicates that the Nutrients impairment was correct; Nutrients has subsequently been relisted as Category 5 to reflect that this Parameter has been assessed and determined to not be meeting criteria.*

18. **INV0354_T1013, Ripley Creek – Unnamed Trib**, added DO as a parameter cause not meeting criteria for WWAL use in 2022 cycle. DO was associated with TMDL Action IN-2020-002, Laughery Creek Watershed TMDL and placed in cat4A. Review of TMDL report and EPA dec doc do not support associating DO with approved TMDL Action. See pp. 106-107 and Table 37 in TMDL report and Table 1 in EPA dec doc. Comment included in WWAL use attainment includes comment about DO, "*20200205/JMA: OML-05-0036 (TMDL Site ID: 19T-023): Site located on Tributary of Ripley Creek at County Road 950 N. IBI 38, QHEI 49. No mIBI data (site went dry). DO impaired (other chem OK). All low values occurred in the summer. DO is a flow-driven issue.*" Please remove association with TMDL Action IN-2020-002 for DO in Assessment module.

    ***IDEM Response:*** *INV0354_T1013, Ripley Creek – Unnamed Trib. was listed as Not Supporting for WWAL based on impairments for DO. This Parameter (along with E. coli) was subsequently listed as Category 4A due to the completion of TMDL Action IN-2020-002. However, as DO was not covered under TMDL Action IN-2022-002, this Action was removed from the DO Cause Parameter Associated Actions. Further review of assessment notes indicates that the DO impairment was correct; DO has*

*subsequently been relisted as Category 5 to reflect that this Parameter has been assessed and determined to not be meeting criteria.*

# APPENDIX L:

# LISTING TABLES INCLUDING INDIANA'S FINALIZED 303(D) LIST OF IMPAIRED WATERS (CATEGORY 5)

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201100105 | Boone/Clinton | INB1015_03 | SUGAR CREEK | STREAM | 7.8 | Miles |
| LOWER WABASH | 51201100105 | Clinton | INB1015_T1005 | DAVIS DITCH | STREAM | 3.12 | Miles |
| LOWER WABASH | 51201100105 | Boone | INB1015_T1006 | BARNES DITCH | STREAM | 3.37 | Miles |
| LOWER WABASH | 51201100106 | Boone/Clinton | INB1016_03 | REAGAN RUN | STREAM | 5.78 | Miles |
| LOWER WABASH | 51201100107 | Boone | INB1017_04 | SUGAR CREEK | STREAM | 8.22 | Miles |
| LOWER WABASH | 51201100107 | Boone | INB1017_05 | SUGAR CREEK | STREAM | 3.34 | Miles |
| LOWER WABASH | 51201100107 | Boone | INB1017_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.47 | Miles |
| LOWER WABASH | 51201100201 | Clinton | INB1021_01 | LITTLE POTATO CREEK | STREAM | 10.85 | Miles |
| LOWER WABASH | 51201100204 | Montgomery | INB1024_02 | LYE CREEK | STREAM | 3.01 | Miles |
| LOWER WABASH | 51201100204 | Montgomery | INB1024_03 | LYE CREEK | STREAM | 4.59 | Miles |
| LOWER WABASH | 51201100204 | Montgomery | INB1024_T1002 | LYE CREEK - UNNAMED TRIBUTARY | STREAM | 2.58 | Miles |
| LOWER WABASH | 51201100303 | Boone/Montgomery | INB1033_02 | WALNUT FORK SUGAR CREEK | STREAM | 17.39 | Miles |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_03 | WALNUT FORK SUGAR CREEK | STREAM | 10.25 | Miles |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_04 | WALNUT FORK SUGAR CREEK | STREAM | 5.55 | Miles |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_T1003 | WALNUT FORK SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.94 | Miles |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_T1004 | WALNUT FORK SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.76 | Miles |
| LOWER WABASH | 51201100404 | Boone/Clinton | INB1044_T1003 | GOLDSBERRY CREEK | STREAM | 3.13 | Miles |
| LOWER WABASH | 51201100404 | Boone/Clinton | INB1044_T1004 | GOLDSBERRY CREEK | STREAM | 9.23 | Miles |
| LOWER WABASH | 51201100405 | Montgomery | INB1045_02 | SUGAR CREEK | STREAM | 4.04 | Miles |
| LOWER WABASH | 51201100406 | Montgomery | INB1046_02 | SUGAR CREEK | STREAM | 4.47 | Miles |
| LOWER WABASH | 51201100406 | Montgomery | INB1046_03 | SUGAR CREEK | STREAM | 4.12 | Miles |
| LOWER WABASH | 51201100407 | Montgomery | INB1047_02 | SUGAR CREEK | STREAM | 7.87 | Miles |
| LOWER WABASH | 51201100502 | Fountain | INB1052_01 | SUGAR MILL CREEK | STREAM | 9.12 | Miles |
| LOWER WABASH | 51201100503 | Fountain/Parke | INB1053_02 | SUGAR MILL CREEK | STREAM | 0.4 | Miles |
| LOWER WABASH | 51201100503 | Parke | INB1053_04 | SUGAR MILL CREEK | STREAM | 2.79 | Miles |
| LOWER WABASH | 51201100503 | Parke | INB1053_05 | SUGAR MILL CREEK | STREAM | 0.85 | Miles |
| LOWER WABASH | 51201100503 | Fountain/Parke | INB1053_T1003 | MIDDLE PRONG GREEN CREEK | STREAM | 7.87 | Miles |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1004 | EAST PRONG GREEN CREEK | STREAM | 4.8 | Miles |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1005 | MIDDLE PRONG GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 2.5 | Miles |
| WEST FORK WHITE | 51202030101 | Boone | INW0311_03 | EDLIN DITCH | STREAM | 2.81 | Miles |
| WEST FORK WHITE | 51202030101 | Boone | INW0311_T1002 | GRASSY BRANCH | STREAM | 5.11 | Miles |
| WEST FORK WHITE | 51202030102 | Boone/Hendricks | INW0312_02 | ROSS DITCH | STREAM | 4.95 | Miles |
| WEST FORK WHITE | 51202030102 | Boone/Hendricks | INW0312_03 | ROSS DITCH | STREAM | 6.35 | Miles |
| WEST FORK WHITE | 51202030102 | Hendricks | INW0312_04 | ROSS DITCH | STREAM | 1.47 | Miles |
| WEST FORK WHITE | 51202030102 | Hendricks | INW0312_05 | BIG WALNUT CREEK, EAST FORK | STREAM | 5.74 | Miles |
| WEST FORK WHITE | 51202030102 | Hendricks | INW0312_06 | BIG WALNUT CREEK, EAST FORK | STREAM | 9.91 | Miles |
| WEST FORK WHITE | 51202030102 | Hendricks | INW0312_07 | BIG WALNUT CREEK, EAST FORK | STREAM | 1.42 | Miles |
| WEST FORK WHITE | 51202030102 | Boone/Hendricks | INW0312_T1003 | POUND DITCH | STREAM | 1.8 | Miles |
| WEST FORK WHITE | 51202030102 | Hendricks | INW0312_T1004 | TUCKER DITCH | STREAM | 1.32 | Miles |
| WEST FORK WHITE | 51202030104 | Boone | INW0314_02 | BIG WALNUT CREEK | STREAM | 6.69 | Miles |
| WEST FORK WHITE | 51202030104 | Boone/Hendricks | INW0314_03 | BIG WALNUT CREEK | STREAM | 4.57 | Miles |
| WEST FORK WHITE | 51202030104 | Hendricks | INW0314_04 | BIG WALNUT CREEK | STREAM | 12.46 | Miles |
| WEST FORK WHITE | 51202030104 | Hendricks | INW0314_05 | BIG WALNUT CREEK | STREAM | 4.35 | Miles |
| WEST FORK WHITE | 51202030104 | Boone | INW0314_T1001 | CUNNINGHAM DITCH | STREAM | 2.7 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202030104 | Hendricks | INW0314_T1002 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.57 | Miles |
| WEST FORK WHITE | 51202030201 | Putnam | INW0321_03 | OWL CREEK | STREAM | 11.69 | Miles |
| WEST FORK WHITE | 51202030201 | Putnam | INW0321_04 | OWL CREEK | STREAM | 1.21 | Miles |
| WEST FORK WHITE | 51202030201 | Putnam | INW0321_T1003 | OWL CREEK - UNNAMED TRIBUTARY | STREAM | 5.3 | Miles |
| WEST FORK WHITE | 51202030201 | Putnam | INW0321_T1005 | OWL CREEK - UNNAMED TRIBUTARY | STREAM | 7.72 | Miles |
| WEST FORK WHITE | 51202030201 | Putnam | INW0321_T1007 | OWL CREEK - UNNAMED TRIBUTARY | STREAM | 0.56 | Miles |
| WEST FORK WHITE | 51202030201 | Putnam | INW0321_T1012 | OWL CREEK - UNNAMED TRIBUTARY | STREAM | 3.02 | Miles |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_01 | LITTLE WALNUT CREEK | STREAM | 12.35 | Miles |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_06 | LITTLE WALNUT CREEK | STREAM | 7.67 | Miles |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_T1006 | LITTLE WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.5 | Miles |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_T1007 | FALLS BRANCH | STREAM | 11.47 | Miles |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_T1009 | JONES CREEK | STREAM | 18.8 | Miles |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_T1013 | JONES CREEK | STREAM | 2.86 | Miles |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_T1014 | LITTLE WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.91 | Miles |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_T1015 | LITTLE WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 2.25 | Miles |
| WEST FORK WHITE | 51202030203 | Putnam | INW0323_04 | LITTLE WALNUT CREEK | STREAM | 0.89 | Miles |
| WEST FORK WHITE | 51202030203 | Putnam | INW0323_T1004 | LEATHERMAN CREEK | STREAM | 13.53 | Miles |
| WEST FORK WHITE | 51202030203 | Parke/Putnam | INW0323_T1012 | LONG BRANCH | STREAM | 13.64 | Miles |
| WEST FORK WHITE | 51202030301 | Putnam | INW0331_T1010 | LITTLE DEER CREEK - UNNAMED TRIBUTARY | STREAM | 1.11 | Miles |
| WEST FORK WHITE | 51202030301 | Putnam | INW0331_T1014 | LITTLE DEER CREEK | STREAM | 11.03 | Miles |
| WEST FORK WHITE | 51202030303 | Putnam | INW0333_02 | DEER CREEK | STREAM | 9.96 | Miles |
| WEST FORK WHITE | 51202030303 | Putnam | INW0333_03 | DEER CREEK | STREAM | 11.15 | Miles |
| WEST FORK WHITE | 51202030303 | Putnam | INW0333_T1007 | MOSQUITO CREEK | STREAM | 12.33 | Miles |
| WEST FORK WHITE | 51202030303 | Putnam | INW0333_T1009 | ROCKY FORK | STREAM | 7.39 | Miles |
| WEST FORK WHITE | 51202030303 | Putnam | INW0333_T1009A | GREYHOUND LAKE INLET | STREAM | 0.31 | Miles |
| WEST FORK WHITE | 51202030303 | Putnam | INW0333_T1012 | LEATHERWOOD CREEK | STREAM | 9.04 | Miles |
| WEST FORK WHITE | 51202030401 | Hendricks/Putnam | INW0341_02 | BIG WALNUT CREEK | STREAM | 11.96 | Miles |
| WEST FORK WHITE | 51202030401 | Putnam | INW0341_04 | BIG WALNUT CREEK | STREAM | 6.68 | Miles |
| WEST FORK WHITE | 51202030402 | Putnam | INW0342_01 | CLEAR CREEK | STREAM | 12.08 | Miles |
| WEST FORK WHITE | 51202030402 | Putnam | INW0342_03 | CLEAR CREEK | STREAM | 11.7 | Miles |
| WEST FORK WHITE | 51202030402 | Hendricks/Putnam | INW0342_T1013 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 6.62 | Miles |
| WEST FORK WHITE | 51202030402 | Putnam | INW0342_T1014 | HERITAGE LAKE - UNNAMED INLET | STREAM | 0.85 | Miles |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_03 | BIG WALNUT CREEK | STREAM | 2.6 | Miles |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1003 | PLUM CREEK | STREAM | 7.57 | Miles |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1004 | PLUM CREEK | STREAM | 8.54 | Miles |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1005 | PLUM CREEK - UNNAMED TRIBUTARY | STREAM | 3.98 | Miles |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1006 | PLUM CREEK - UNNAMED TRIBUTARY | STREAM | 2.19 | Miles |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1007 | PLUM CREEK - UNNAMED TRIBUTARY | STREAM | 1.85 | Miles |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1008 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.79 | Miles |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1009 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 2.21 | Miles |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1011 | BLEDSOE BRANCH | STREAM | 12.23 | Miles |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1012 | BLEDSOE BRANCH | STREAM | 3.54 | Miles |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_03 | BIG WALNUT CREEK | STREAM | 6.02 | Miles |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_04 | BIG WALNUT CREEK | STREAM | 4.73 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_05 | BIG WALNUT CREEK | STREAM | 11.87 | Miles |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_06 | BIG WALNUT CREEK | STREAM | 8.36 | Miles |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1005A | ALBION POND INLET | STREAM | 0.6 | Miles |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1007 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 6.57 | Miles |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1011 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 3.73 | Miles |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1012 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 0.86 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_03 | BIG WALNUT CREEK | STREAM | 3.88 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_04 | BIG WALNUT CREEK | STREAM | 7.52 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_05 | BIG WALNUT CREEK | STREAM | 4.52 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1004 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 3.27 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1005 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 2.59 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1006 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.9 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1008 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 4.68 | Miles |
| WEST FORK WHITE | 51202030508 | Morgan/Putnam | INW0358_02 | MILL CREEK | STREAM | 8.26 | Miles |
| WEST FORK WHITE | 51202030508 | Putnam | INW0358_03 | MILL CREEK | STREAM | 3.34 | Miles |
| WEST FORK WHITE | 51202030508 | Morgan/Putnam | INW0358_T1003 | BELLE UNION BRANCH | STREAM | 15.5 | Miles |
| WEST FORK WHITE | 51202030508 | Putnam | INW0358_T1004 | COTTON BRANCH | STREAM | 12.92 | Miles |
| WEST FORK WHITE | 51202030508 | Putnam | INW0358_T1005 | COTTON BRANCH - UNNAMED TRIBUTARY | STREAM | 2.59 | Miles |
| WEST FORK WHITE | 51202030508 | Putnam | INW0358_T1006 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 4.03 | Miles |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1005 | VERMILLION BRANCH | STREAM | 6.87 | Miles |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1006 | VERMILLION BRANCH | STREAM | 5.66 | Miles |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1008 | VERMILLION BRANCH - UNNAMED TRIBUTARY | STREAM | 2.99 | Miles |
| WEST FORK WHITE | 51202030509 | Morgan/Putnam | INW0359_T1009 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 2.93 | Miles |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1006 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 2.37 | Miles |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1010 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 1.66 | Miles |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1011 | HIGGINS BRANCH | STREAM | 0.48 | Miles |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1012 | HIGGINS BRANCH | STREAM | 8.71 | Miles |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1013 | HIGGINS BRANCH - UNNAMED TRIBUTARY | STREAM | 3.48 | Miles |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1014 | HIGGINS BRANCH | STREAM | 5.14 | Miles |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1015 | HIGGINS BRANCH | STREAM | 2.87 | Miles |
| WEST FORK WHITE | 51202030510 | Owen/Putnam | INW035A_02 | MILL CREEK | STREAM | 7.03 | Miles |
| WEST FORK WHITE | 51202030510 | Owen/Putnam | INW035A_T1009 | SAND BRANCH | STREAM | 7.58 | Miles |
| UPPER WABASH | 51201050601 | Tippecanoe | INB0561_02 | SUGAR CREEK | STREAM | 11.56 | Miles |
| OHIO TRIBUTARIES | 51402010503 | | INE0153_08 | CROOKED CREEK | STREAM | 1.39 | Miles |
| PATOKA RIVER | 51202090102 | | INP0912_T1002 | UNDERWOOD HOLLOW | STREAM | 6.86 | Miles |
| WEST FORK WHITE | 51202030202 | | INW0322_T1003 | LITTLE WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 8.04 | Miles |
| WEST FORK WHITE | 51202030203 | | INW0323_T1009 | LONG BRANCH - UNNAMED TRIBUTARY | STREAM | 7.47 | Miles |
| WEST FORK WHITE | 51202030401 | | INW0341_T1007 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 7.99 | Miles |
| EAST FORK WHITE | 5120204 | | INW0493_T1050 | BREWER DITCH | STREAM | 2.5 | Miles |
| GREAT LAKES | 40400010601 | Porter | INC0161_03 | KINTZELE DITCH (OSRW) | STREAM | 0.55 | Miles |
| WEST FORK WHITE | 51202011308 | Hendricks/Marion | INW01D8_T1001 | COX DITCH | STREAM | 5.47 | Miles |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_T1012 | MONICAL BRANCH | STREAM | 9.77 | Miles |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_T1013 | MONICAL BRANCH - UNNAMED TRIBUTARY | STREAM | 2.75 | Miles |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_T1013A | MANN LAKE INLET | STREAM | 0.85 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1003 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 4.63 | Miles |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1010 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.72 | Miles |
| EAST FORK WHITE | 51202040904 | Bartholomew | INW0494_02 | DRIFTWOOD RIVER | STREAM | 4.74 | Miles |
| WEST FORK WHITE | 51202021004 | Pike | INW02A4_03 | HARBIN CREEK | STREAM | 12.57 | Miles |
| WEST FORK WHITE | 51202030101 | Boone | INW0311_02 | EDLIN DITCH | STREAM | 11.58 | Miles |
| WEST FORK WHITE | 51202030303 | Putnam | INW0333_T1010 | DEWEESE BRANCH | STREAM | 21.45 | Miles |
| WEST FORK WHITE | 51202030402 | Hendricks | INW0342_T1006 | MILLER CREEK | STREAM | 6.43 | Miles |
| WEST FORK WHITE | 51202030402 | Putnam | INW0342_T1008 | MILLER CREEK | STREAM | 9.46 | Miles |
| WEST FORK WHITE | 51202030402 | Putnam | INW0342_T1009 | MILLER CREEK | STREAM | 1.73 | Miles |
| WEST FORK WHITE | 51202030402 | Putnam | INW0342_T1010 | MILLER CREEK | STREAM | 1.62 | Miles |
| WEST FORK WHITE | 51202030402 | Putnam | INW0342_T1011 | MILLER CREEK | STREAM | 0.95 | Miles |
| WEST FORK WHITE | 51202030402 | Hendricks/Putnam | INW0342_T1016 | MILLER CREEK | STREAM | 9.01 | Miles |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1010 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.13 | Miles |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1004 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 5.91 | Miles |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1005 | BIG WALNUT - UNNAMED TRIBUTARY | STREAM | 5.75 | Miles |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1008 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 3.55 | Miles |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1009 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 2.58 | Miles |
| WEST FORK WHITE | 51202030405 | Clay/Putnam | INW0345_T1003 | JOHNSON BRANCH | STREAM | 15.95 | Miles |
| WEST FORK WHITE | 51202030704 | Clay/Putnam | INW0374_04 | EEL RIVER | STREAM | 15.33 | Miles |
| WEST FORK WHITE | 51202030704 | Clay | INW0374_T1005 | TILLMAN CREEK | STREAM | 4.08 | Miles |
| WEST FORK WHITE | 51202030704 | Clay | INW0374_T1006 | AHLEMEYER BRANCH | STREAM | 5.11 | Miles |
| EAST FORK WHITE | 51202040504 | Hancock | INW0454_T1006 | DOE CREEK | STREAM | 5.24 | Miles |
| EAST FORK WHITE | 51202040601 | Johnson | INW0461_T1005 | GRASSY FORK, EAST | STREAM | 5.01 | Miles |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1003 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 0.9963 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_T1021 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 5.87 | Miles |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1002 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 14.78 | Miles |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_03 | PIGEON CREEK | STREAM | 4.59 | Miles |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_04 | PIGEON CREEK | STREAM | 15.65 | Miles |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_T1002 | SNAKE RUN | STREAM | 7.89 | Miles |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_T1004 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.53 | Miles |
| OHIO TRIBUTARIES | 51402020106 | Gibson/Warrick | INE0216_T1005 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 8.88 | Miles |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_T1006 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 8.08 | Miles |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_03 | PIGEON CREEK | STREAM | 2.77 | Miles |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1007 | WABASH AND ERIE CANAL | STREAM | 5.83 | Miles |
| OHIO TRIBUTARIES | 51402020107 | Gibson/Warrick | INE0217_T1008 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 2.26 | Miles |
| OHIO TRIBUTARIES | 51402020202 | Gibson/Warrick | INE0222_01 | BIG CREEK | STREAM | 21.99 | Miles |
| OHIO TRIBUTARIES | 51402020202 | Gibson/Warrick | INE0222_T1003 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 5.73 | Miles |
| OHIO TRIBUTARIES | 51402020202 | Gibson/Warrick | INE0222_T1004 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 6.09 | Miles |
| OHIO TRIBUTARIES | 51402020202 | Gibson/Warrick | INE0222_T1005 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 3.28 | Miles |
| OHIO TRIBUTARIES | 51402020203 | Gibson/Warrick | INE0223_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 1.59 | Miles |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1004 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 7.04 | Miles |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1009 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 4.94 | Miles |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1012 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 5.19 | Miles |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_T1001 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 7.74 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_T1008 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 2.19 | Miles |
| OHIO TRIBUTARIES | 51402020305 | Vanderburgh | INE0235_T1002 | LOCUST CREEK - UNNAMED TRIBUTARY | STREAM | 2.62 | Miles |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_T1003 | PERSIMMON POND DITCH | STREAM | 8.59 | Miles |
| OHIO TRIBUTARIES | 51402020604 | Posey | INE0264_T1001 | MCFADDEN CREEK - UNNAMED TRIBUTARY | STREAM | 10.71 | Miles |
| GREAT MIAMI | 50800030103 | Henry/Wayne | ING0313_T1007 | WHITE BRANCH | STREAM | 3.9063 | Miles |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_T1003 | COLE DITCH | STREAM | 3.0673 | Miles |
| GREAT LAKES | 40500011009 | LaGrange | INJ01A9_T1001 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 6.95 | Miles |
| GREAT LAKES | 40500011009 | LaGrange | INJ01A9_T1001A | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 0.55 | Miles |
| GREAT LAKES | 40500011103 | LaGrange | INJ01B3_T1008 | CLINE LAKE INLET | STREAM | 0.22 | Miles |
| GREAT LAKES | 40500011103 | LaGrange | INJ01B3_T1008A | WEIR LAKE INLET | STREAM | 0.91 | Miles |
| GREAT LAKES | 40500011603 | Noble | INJ01G3_02 | CROFT DITCH | STREAM | 4.81 | Miles |
| GREAT LAKES | 40500011603 | Noble | INJ01G3_03 | CROFT DITCH | STREAM | 0.74 | Miles |
| GREAT LAKES | 40500011706 | Elkhart | INJ01H6_03 | BERLIN COURT DITCH | STREAM | 5.54 | Miles |
| GREAT LAKES | 40500011706 | Elkhart | INJ01H6_04 | BERLIN COURT DITCH (LTD) | STREAM | 2.23 | Miles |
| GREAT LAKES | 40500011708 | Elkhart/Kosciusko | INJ01H8_02 | TURKEY CREEK | STREAM | 6.13 | Miles |
| GREAT LAKES | 40500011708 | Elkhart | INJ01H8_03 | TURKEY CREEK | STREAM | 5.61 | Miles |
| GREAT LAKES | 40500011803 | Noble | INJ01I3_T1001 | IDEN BRANCH | STREAM | 2.94 | Miles |
| GREAT LAKES | 40500011902 | Elkhart | INJ01J2_06 | ROCK RUN CREEK | STREAM | 1.35 | Miles |
| UPPER ILLINOIS | 71200010502 | Marshall | INK0152_01 | YELLOW RIVER | STREAM | 3.27 | Miles |
| WEST FORK WHITE | 51202011307 | | INW01D7_T1120 | MARS DITCH | STREAM | 1.27 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1008 | FRITZ DITCH | STREAM | 4.99 | Miles |
| UPPER WABASH | 51201010603 | Wells | INB0163_02 | SIXMILE CREEK | STREAM | 9.87 | Miles |
| UPPER WABASH | 51201010702 | Huntington | INB0172_T1005 | PALMER DITCH | STREAM | 3.98 | Miles |
| UPPER WABASH | 51201010702 | Wells | INB0172_T1006 | CLARK DITCH | STREAM | 2.81 | Miles |
| UPPER WABASH | 51201011005 | Allen | INB01A5_04 | ABOITE CREEK | STREAM | 6.25 | Miles |
| UPPER WABASH | 51201011005 | Allen/Huntington | INB01A5_05 | ABOITE CREEK | STREAM | 2.98 | Miles |
| UPPER WABASH | 51201011006 | | INB01A6_T1005 | ABOITE CREEK - UNNAMED TRIBUTARY | STREAM | 1 | Miles |
| UPPER WABASH | 51201030502 | Grant | INB0352_T1004 | SMITH DITCH | STREAM | 7.53 | Miles |
| UPPER WABASH | 51201040508 | Wabash | INB0458_03 | PAW PAW CREEK | STREAM | 4.78 | Miles |
| UPPER WABASH | 51201040508 | Miami/Wabash | INB0458_04 | PAW PAW CREEK | STREAM | 7.46 | Miles |
| UPPER WABASH | 51201040508 | Miami | INB0458_05 | PAW PAW CREEK | STREAM | 2.68 | Miles |
| UPPER WABASH | 51201040509 | Miami/Wabash | INB0459_06 | EEL RIVER | STREAM | 9.23 | Miles |
| UPPER WABASH | 51201040509 | Miami | INB0459_T1002 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 1.26 | Miles |
| GREAT LAKES | 40500011204 | Elkhart/LaGrange | INJ01C4_05 | LITTLE ELKHART RIVER | STREAM | 8.31 | Miles |
| GREAT LAKES | 40500011204 | Elkhart | INJ01C4_06 | LITTLE ELKHART RIVER | STREAM | 2.5 | Miles |
| GREAT LAKES | 40500011204 | Elkhart | INJ01C4_07 | LITTLE ELKHART RIVER | STREAM | 2.52 | Miles |
| GREAT LAKES | 40500011204 | Elkhart | INJ01C4_08 | LITTLE ELKHART RIVER | STREAM | 0.98 | Miles |
| GREAT LAKES | 40500011204 | Elkhart | INJ01C4_09 | LITTLE ELKHART RIVER | STREAM | 0.08 | Miles |
| GREAT LAKES | 40500011204 | LaGrange | INJ01C4_T1008 | HAARER DITCH | STREAM | 4 | Miles |
| UPPER WABASH | 51201040104 | Whitley | INB0414_04 | BLUE RIVER (UPSTREAM OF COLUMBIA CITY) | STREAM | 2.6 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1006 | LINCOLN DITCH | STREAM | 8.19 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1007 | LINCOLN DITCH | STREAM | 5.5 | Miles |
| LOWER WABASH | 51201081304 | Parke | INB08D4_T1012 | WILLIAMS CREEK - UNNAMED TRIBUTARY | STREAM | 0.84 | Miles |
| OHIO TRIBUTARIES | 51401010302 | Jefferson | INN0132_T1010 | DEANS BRANCH | STREAM | 2.8823 | Miles |

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|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51401010401 | Clark/Jefferson | INN0141_T1002 | FOURTEENMILE CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 3.0156 | Miles |
| OHIO TRIBUTARIES | 51401010802 | Clark | INN0182_03 | SILVER CREEK | STREAM | 11.51 | Miles |
| OHIO TRIBUTARIES | 51401010805 | Clark | INN0185_04 | SILVER CREEK | STREAM | 10.28 | Miles |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_03 | LITTLE GRAHAM CREEK | STREAM | 10.75 | Miles |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_T1009 | COON CREEK | STREAM | 7.57 | Miles |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_T1011 | COON CREEK | STREAM | 0.88 | Miles |
| UPPER WABASH | 51201040509 | Miami | INB0459_T1003 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 1.45 | Miles |
| UPPER WABASH | 51201040509 | Miami/Wabash | INB0459_T1004 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 2.64 | Miles |
| UPPER WABASH | 51201040509 | Miami | INB0459_T1005 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 1.6 | Miles |
| UPPER WABASH | 51201060305 | Kosciusko | INB0635_T1003 | EASTERDAY DITCH | STREAM | 6.87 | Miles |
| UPPER WABASH | 51201060805 | Cass/Pulaski | INB0685_T1006 | WISELY DITCH | STREAM | 2.76 | Miles |
| UPPER WABASH | 51201061104 | White | INB06P1033_00 | SHAFER, LAKE | LAKE, FRESHWATER | 1281 | Acres |
| LOWER WABASH | 51201080202 | Tippecanoe | INB0822_01 | BURNETTE CREEK | STREAM | 6.05 | Miles |
| LOWER WABASH | 51201100501 | Fountain | INB1051_T1011 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 10.28 | Miles |
| LOWER WABASH | 51201110302 | Vermillion | INB1132_01 | BROUILLETTS CREEK | STREAM | 12.16 | Miles |
| UPPER ILLINOIS | 71200020504 | Newton | INK0254_04 | MONTGOMERY DITCH | STREAM | 3.69 | Miles |
| UPPER ILLINOIS | 71200020504 | Newton | INK0254_05 | MONTGOMERY DITCH | STREAM | 3.25 | Miles |
| UPPER ILLINOIS | 71200020504 | Benton/Newton | INK0254_T1004 | MONTGOMERY DITCH - UNNAMED TRIBUTARY | STREAM | 3.49 | Miles |
| UPPER ILLINOIS | 71200020704 | Benton | INK0274_T1001 | MINIER LATERAL | STREAM | 3.4066 | Miles |
| OHIO TRIBUTARIES | 51401010404 | Clark | INN0144_T1002 | NINE PENNY BRANCH | STREAM | 4.67 | Miles |
| OHIO TRIBUTARIES | 51401041202 | Perry | INN04C2_T1001 | BOONE CREEK | STREAM | 6.93 | Miles |
| EAST FORK WHITE | 51202040904 | Bartholomew | INW0494_04 | DRIFTWOOD RIVER | STREAM | 3.93 | Miles |
| EAST FORK WHITE | 51202060101 | Rush | INW0611_T1001 | CLIFTY CREEK, NORTH BRANCH - UNNAMED TRIBUTARY | STREAM | 2.73 | Miles |
| EAST FORK WHITE | 51202060103 | Decatur | INW0613_07 | CLIFTY CREEK | STREAM | 2.87 | Miles |
| EAST FORK WHITE | 51202060103 | Decatur | INW0613_08 | CLIFTY CREEK | STREAM | 2.67 | Miles |
| EAST FORK WHITE | 51202060106 | Bartholomew | INW0616_06 | DUCK CREEK | STREAM | 3.46 | Miles |
| EAST FORK WHITE | 51202060107 | Bartholomew | INW0617_06 | CLIFTY CREEK | STREAM | 13.55 | Miles |
| EAST FORK WHITE | 51202060107 | Bartholomew | INW0617_T1002 | SLOAN BRANCH | STREAM | 15.63 | Miles |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_05 | SAND CREEK | STREAM | 12.45 | Miles |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_T1009 | SAND CREEK - UNNAMED TRIBUTARY | STREAM | 3.9 | Miles |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_T1010 | SAND CREEK - UNNAMED TRIBUTARY | STREAM | 5.09 | Miles |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_03 | WHITE CREEK | STREAM | 9.9 | Miles |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_04 | WHITE CREEK | STREAM | 10.53 | Miles |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_05 | WHITE CREEK | STREAM | 2.3 | Miles |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_06 | WHITE CREEK | STREAM | 0.74 | Miles |
| EAST FORK WHITE | 51202080102 | Washington | INW0812_02 | BUFFALO CREEK | STREAM | 10.08 | Miles |
| EAST FORK WHITE | 51202080302 | Jackson/Lawrence/Washington | INW0832_03 | EAST FORK WHITE RIVER | STREAM | 13.94 | Miles |
| WEST FORK WHITE | 51202011308 | Hendricks/Marion | INW01D8_T1003 | SALEM CREEK | STREAM | 2.74 | Miles |
| UPPER WABASH | 51201060205 | Kosciusko | INB06P1008_00 | CENTER LAKE | LAKE, FRESHWATER | 120 | Acres |
| GREAT LAKES | 41000030603 | DeKalb | INA0363_T1001 | MATSON DITCH - UNNAMED TRIBUTARY | STREAM | 2.15 | Miles |
| GREAT LAKES | 40500010804 | Steuben | INJ0184_03 | CROOKED CREEK | STREAM | 2.48 | Miles |
| GREAT LAKES | 40500010805 | LaGrange/Steuben | INJ0185_03 | FAWN RIVER | STREAM | 3.2 | Miles |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1007 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 1.14 | Miles |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1008 | MESERVE LAKE INLET | STREAM | 0.19 | Miles |

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|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1009 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 0.29 | Miles |
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_01 | SMATHERS DITCH | STREAM | 4.15 | Miles |
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_T1001 | CONRAD DITCH | STREAM | 1.04 | Miles |
| GREAT LAKES | 40500011004 | DeKalb/Steuben | INJ01A4_T1002 | LITTLE TURKEY LAKE INLET | STREAM | 1.38 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_03 | FLY CREEK, EAST | STREAM | 0.3 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_06 | FLY CREEK, EAST | STREAM | 0.41 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1001 | ROYER LAKE INLET | STREAM | 3.88 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1002 | ROYER LAKE INLET | STREAM | 3.49 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1003 | FISH LAKE INLET | STREAM | 7.54 | Miles |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_T1005 | COTTON LAKE DITCH | STREAM | 4.45 | Miles |
| GREAT LAKES | 40500011107 | LaGrange | INJ01B7_01 | PIGEON RIVER | STREAM | 1.32 | Miles |
| GREAT LAKES | 40500011107 | Elkhart | INJ01B7_T1001A | FETCH DITCH - UNNAMED TRIBUTARY | STREAM | 0.32 | Miles |
| GREAT LAKES | 40500011107 | LaGrange | INJ01B7_T1001B | FETCH DITCH | STREAM | 0.35 | Miles |
| GREAT LAKES | 40500011202 | LaGrange | INJ01C2_T1002 | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 5.04 | Miles |
| GREAT LAKES | 40500011202 | LaGrange | INJ01C2_T1003A | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 2.61 | Miles |
| GREAT LAKES | 40500011204 | Elkhart | INJ01C4_T1009 | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 2.25 | Miles |
| GREAT LAKES | 40500011204 | Elkhart | INJ01C4_T1010 | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 2.3 | Miles |
| GREAT LAKES | 40500011205 | Elkhart | INJ01C5_04 | LITTLE ELKHART RIVER | STREAM | 10.08 | Miles |
| GREAT LAKES | 40500011205 | Elkhart | INJ01C5_05 | LITTLE ELKHART RIVER | STREAM | 5.49 | Miles |
| GREAT LAKES | 40500011505 | Noble | INJ01F5_02 | ELKHART RIVER, MIDDLE BRANCH | STREAM | 4.71 | Miles |
| GREAT LAKES | 40500011505 | Noble | INJ01F5_03 | ELKHART RIVER, MIDDLE BRANCH | STREAM | 2.09 | Miles |
| GREAT LAKES | 40500011506 | Noble | INJ01F6_T1010 | GRETZINGER DITCH | STREAM | 11.35 | Miles |
| GREAT LAKES | 40500011506 | Noble | INJ01F6_T1010A | GRETZINGER DITCH | STREAM | 0.61 | Miles |
| GREAT LAKES | 40500011507 | Noble | INJ01F7_02 | ELKHART RIVER, NORTH BRANCH | STREAM | 4.29 | Miles |
| GREAT LAKES | 40500011507 | Noble | INJ01F7_03 | ELKHART RIVER, NORTH BRANCH | STREAM | 2 | Miles |
| GREAT LAKES | 40500011507 | Noble | INJ01F7_T1001 | ELKHART RIVER, NORTH BRANCH - UNNAMED TRIBUTARY | STREAM | 1.72 | Miles |
| GREAT LAKES | 40500011507 | Noble | INJ01F7_T1002 | BOYD DITCH | STREAM | 3.39 | Miles |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_02 | CARROL CREEK | STREAM | 2.37 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1003 | GRIMES DITCH | STREAM | 1.79 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1004 | GRIMES DITCH | STREAM | 1.82 | Miles |
| UPPER WABASH | 51201060305 | Kosciusko | INB0635_T1006 | TIPPECANOE RIVER | STREAM | 1.15 | Miles |
| UPPER WABASH | 51201060402 | Marshall | INB0642_02 | OUTLET CREEK | STREAM | 9.95 | Miles |
| UPPER WABASH | 51201060402 | Marshall | INB0642_03 | OUTLET CREEK | STREAM | 2.39 | Miles |
| UPPER WABASH | 51201060402 | Marshall | INB0642_04 | OUTLET CREEK | STREAM | 3.6 | Miles |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_03 | CARROL CREEK | STREAM | 1.35 | Miles |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_T1006 | CUB LAKE INLET | STREAM | 0.67 | Miles |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_T1007 | CARROL CREEK - UNNAMED TRIBUTARY | STREAM | 1.05 | Miles |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_T1010 | DEEP LAKE OUTLET | STREAM | 0.48 | Miles |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_T1010A | DEEP LAKE INLET | STREAM | 0.33 | Miles |
| GREAT LAKES | 40500011603 | Noble | INJ01G3_T1001 | RIMMELL BRANCH | STREAM | 10.84 | Miles |
| GREAT LAKES | 40500011604 | Noble | INJ01G4_04 | ELKHART RIVER, SOUTH BRANCH | STREAM | 2.05 | Miles |
| GREAT LAKES | 40500011604 | Noble | INJ01G4_05 | ELKHART RIVER, SOUTH BRANCH | STREAM | 0.55 | Miles |
| GREAT LAKES | 40500011605 | Noble | INJ01G5_02 | ELKHART RIVER, SOUTH BRANCH | STREAM | 4.92 | Miles |
| GREAT LAKES | 40500011605 | Noble | INJ01G5_03 | ELKHART RIVER, SOUTH BRANCH | STREAM | 10.26 | Miles |

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|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011605 | Noble | INJ01G5_04 | ELKHART RIVER, SOUTH BRANCH | STREAM | 5.81 | Miles |
| GREAT LAKES | 40500011605 | Noble | INJ01G5_T1004 | ELKHART RIVER, SOUTH BRANCH | STREAM | 4.8 | Miles |
| GREAT LAKES | 40500011704 | Kosciusko | INJ01H4_02 | TURKEY CREEK | STREAM | 1.33 | Miles |
| GREAT LAKES | 40500011704 | Elkhart/Kosciusko | INJ01H4_03 | TURKEY CREEK | STREAM | 8.86 | Miles |
| GREAT LAKES | 40500011704 | Kosciusko | INJ01H4_04 | TURKEY CREEK | STREAM | 1.15 | Miles |
| GREAT LAKES | 40500011704 | Kosciusko | INJ01H4_T1003 | HOOPINGARNER DITCH | STREAM | 3.93 | Miles |
| GREAT LAKES | 40500011704 | Kosciusko | INJ01H4_T1004 | SKINNER DITCH | STREAM | 8.19 | Miles |
| GREAT LAKES | 40500011704 | Kosciusko | INJ01H4_T1005 | SKINNER DITCH | STREAM | 0.59 | Miles |
| GREAT LAKES | 40500011704 | Elkhart/Kosciusko | INJ01H4_T1006 | TURKEY CREEK- UNNAMED TRIBUTARY | STREAM | 3.1 | Miles |
| GREAT LAKES | 40500011705 | Kosciusko | INJ01H5_02 | TURKEY CREEK | STREAM | 0.8 | Miles |
| GREAT LAKES | 40500011705 | Kosciusko | INJ01H5_03 | TURKEY CREEK | STREAM | 0.76 | Miles |
| GREAT LAKES | 40500011707 | Kosciusko | INJ01H7_05 | TURKEY CREEK | STREAM | 0.25 | Miles |
| GREAT LAKES | 40500011707 | Kosciusko | INJ01H7_06 | TURKEY CREEK | STREAM | 0.83 | Miles |
| GREAT LAKES | 40500011707 | Kosciusko | INJ01H7_07 | TURKEY CREEK | STREAM | 0.8 | Miles |
| GREAT LAKES | 40500011707 | Kosciusko | INJ01H7_T1005 | OMAR-NEFF DITCH | STREAM | 16.76 | Miles |
| GREAT LAKES | 40500011709 | Elkhart | INJ01H9_02 | TURKEY CREEK | STREAM | 4.61 | Miles |
| GREAT LAKES | 40500011709 | Elkhart | INJ01H9_03 | TURKEY CREEK | STREAM | 6.24 | Miles |
| GREAT LAKES | 40500011801 | Elkhart | INJ01I1_02 | STONY CREEK | STREAM | 1.95 | Miles |
| GREAT LAKES | 40500011801 | Elkhart/St. Joseph | INJ01I1_T1001 | MCALLISTER DITCH | STREAM | 9.25 | Miles |
| GREAT LAKES | 40500011801 | Elkhart | INJ01I1_T1002 | MCALLISTER DITCH - UNNAMED TRIBUTARY | STREAM | 1.87 | Miles |
| GREAT LAKES | 40500011801 | Elkhart | INJ01I1_T1002A | FISH LAKE INLET | STREAM | 0.33 | Miles |
| GREAT LAKES | 40500011802 | Noble | INJ01I2_01 | ELKHART RIVER | STREAM | 4.54 | Miles |
| GREAT LAKES | 40500011802 | Noble | INJ01I2_02 | ELKHART RIVER | STREAM | 2.2 | Miles |
| GREAT LAKES | 40500011802 | Elkhart/Noble | INJ01I2_03 | ELKHART RIVER | STREAM | 12.31 | Miles |
| GREAT LAKES | 40500011802 | Noble | INJ01I2_T1004 | ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 1.89 | Miles |
| GREAT LAKES | 40500011803 | Noble | INJ01I3_01 | SOLOMON CREEK | STREAM | 6.59 | Miles |
| GREAT LAKES | 40500011804 | Elkhart | INJ01I4_02 | SOLOMON CREEK | STREAM | 5.29 | Miles |
| GREAT LAKES | 40500011804 | Elkhart | INJ01I4_03 | SOLOMON CREEK | STREAM | 2.47 | Miles |
| GREAT LAKES | 40500011804 | Noble | INJ01I4_T1005 | CROMWELL DITCH | STREAM | 3.48 | Miles |
| GREAT LAKES | 40500011804 | Elkhart/Kosciusko/Noble | INJ01I4_T1006 | CROMWELL DITCH | STREAM | 6.69 | Miles |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_01 | ELKHART RIVER | STREAM | 7.76 | Miles |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_04 | ELKHART RIVER | STREAM | 4.32 | Miles |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_T1001 | LONG DITCH | STREAM | 3.55 | Miles |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_T1006 | ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 1.12 | Miles |
| GREAT LAKES | 40500011901 | Elkhart | INJ01J1_04 | ROCK RUN CREEK | STREAM | 5.78 | Miles |
| GREAT LAKES | 40500011901 | Elkhart | INJ01J1_05 | ROCK RUN CREEK | STREAM | 3.46 | Miles |
| GREAT LAKES | 40500011901 | Elkhart | INJ01J1_T1005 | ROCK RUN CREEK - UNNAMED TRIBUTARY | STREAM | 5.91 | Miles |
| GREAT LAKES | 40500011901 | Elkhart | INJ01J1_T1006 | ROCK RUN CREEK - UNNAMED TRIBUTARY | STREAM | 3.32 | Miles |
| GREAT LAKES | 40500011902 | Elkhart | INJ01J2_07 | ROCK RUN CREEK | STREAM | 0.48 | Miles |
| GREAT LAKES | 40500011902 | Elkhart | INJ01J2_08 | ROCK RUN CREEK | STREAM | 3.41 | Miles |
| GREAT LAKES | 40500011902 | Elkhart | INJ01J2_T1013 | ROCK RUN CREEK - UNNAMED TRIBUTARY | STREAM | 1.55 | Miles |
| GREAT LAKES | 40500011902 | Elkhart | INJ01J2_T1014 | ROCK RUN CREEK - UNNAMED TRIBUTARY | STREAM | 1.61 | Miles |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_03 | ELKHART RIVER | STREAM | 3.72 | Miles |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_04 | ELKHART RIVER | STREAM | 0.99 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_05 | ELKHART RIVER | STREAM | 0.43 | Miles |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_09 | ELKHART RIVER | STREAM | 4.72 | Miles |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_10 | ELKHART RIVER | STREAM | 0.57 | Miles |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_T1005 | ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 7.33 | Miles |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_T1006 | ELKHART RIVER HYDRAULIC CANAL | STREAM | 2.19 | Miles |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_03 | PINE CREEK | STREAM | 3.94 | Miles |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_04 | PINE CREEK | STREAM | 2.02 | Miles |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_05 | PINE CREEK | STREAM | 8.75 | Miles |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_T1005 | NORTH BRANCH PINE CREEK | STREAM | 11.32 | Miles |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_T1006 | SOUTH BRANCH PINE CREEK | STREAM | 4.87 | Miles |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_T1007 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 1.85 | Miles |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_T1008 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 1.38 | Miles |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_T1008A | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 0.53 | Miles |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_T1010 | INDIAN CREEK | STREAM | 2.45 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_02 | GRIMES DITCH | STREAM | 11.15 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1002 | GRIMES DITCH | STREAM | 1.16 | Miles |
| GREAT LAKES | 40500012104 | St. Joseph | INJ01L4_T1003 | ROGERS DITCH | STREAM | 2.66 | Miles |
| GREAT LAKES | 40500012104 | Elkhart/St. Joseph | INJ01L4_T1004 | ROGERS DITCH | STREAM | 7.07 | Miles |
| GREAT LAKES | 40500012104 | Elkhart/St. Joseph | INJ01L4_T1005 | ROGERS DITCH | STREAM | 4.55 | Miles |
| GREAT LAKES | 40500012201 | Elkhart | INJ01M1_02 | COBUS CREEK | STREAM | 7.18 | Miles |
| GREAT LAKES | 40500012201 | Elkhart | INJ01M1_04 | COBUS CREEK | STREAM | 1.26 | Miles |
| GREAT LAKES | 40500012203 | St. Joseph | INJ01M3_T1004 | ELLER DITCH (COLDWATER) | STREAM | 10.95 | Miles |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_T1004 | BOWMAN CREEK (COLDWATER) | STREAM | 10.31 | Miles |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_T1004A | BOWMAN CREEK (COLDWATER) | STREAM | 0.26 | Miles |
| GREAT LAKES | 40500012206 | St. Joseph | INJ01M6_03 | JUDAY CREEK (COLDWATER) | STREAM | 5.68 | Miles |
| GREAT LAKES | 40500012206 | St. Joseph | INJ01M6_04 | JUDAY CREEK (COLDWATER) | STREAM | 7.93 | Miles |
| GREAT LAKES | 40500012206 | St. Joseph | INJ01M6_T1001 | JUDAY CREEK (COLDWATER) | STREAM | 2.64 | Miles |
| GREAT LAKES | 40500012206 | St. Joseph | INJ01M6_T1002 | JUDAY CREEK (COLDWATER) | STREAM | 3.37 | Miles |
| GREAT LAKES | 40500012206 | St. Joseph | INJ01M6_T1003 | JUDAY CREEK (COLDWATER) | STREAM | 0.71 | Miles |
| GREAT LAKES | 40500011003 | Steuben | INJ01P1080_00 | LONG LAKE | LAKE, FRESHWATER | 92 | Acres |
| GREAT LAKES | 40500011008 | LaGrange | INJ01P1101_00 | LITTLE TURKEY LAKE | LAKE, FRESHWATER | 135 | Acres |
| GREAT LAKES | 40500011702 | | INJ01P1184_00 | HAMMOND LAKE | LAKE, FRESHWATER | 12 | Acres |
| GREAT LAKES | 40500011702 | Kosciusko | INJ01P1186_00 | ROTHENBERGER LAKE | LAKE, FRESHWATER | 6 | Acres |
| GREAT LAKES | 41000030403 | Steuben | INA03P1011_00 | HAMILTON LAKE | LAKE, FRESHWATER | 802 | Acres |
| GREAT LAKES | 41000030804 | Allen | INA03P1024_00 | CEDARVILLE RESERVOIR | LAKE, FRESHWATER | 408 | Acres |
| GREAT LAKES | 40500011702 | Kosciusko | INJ01P1187_00 | BARREL AND A HALF LAKE | LAKE, FRESHWATER | 12 | Acres |
| GREAT LAKES | 40500011605 | Noble | INJ01P1208_00 | LONG LAKE (LOWER) | LAKE, FRESHWATER | 66 | Acres |
| GREAT LAKES | 40500011604 | Noble | INJ01P1211_00 | PORT MITCHELL LAKE | LAKE, FRESHWATER | 15 | Acres |
| GREAT LAKES | 40500011604 | Noble | INJ01P1222_00 | MILLER LAKE (CHAIN O'LAKES SP) | LAKE, FRESHWATER | 11 | Acres |
| GREAT LAKES | 40500011601 | Noble | INJ01P1223_00 | RIVIR LAKE | LAKE, FRESHWATER | 24 | Acres |
| GREAT LAKES | 40500011601 | Noble | INJ01P1224_00 | MUD LAKE (CHAIN O' LAKES) | LAKE, FRESHWATER | 8 | Acres |
| GREAT LAKES | 40500011601 | Noble | INJ01P1226_00 | SAND LAKE | LAKE, FRESHWATER | 47 | Acres |
| GREAT LAKES | 40500011601 | Noble | INJ01P1228_00 | DOCK LAKE | LAKE, FRESHWATER | 16 | Acres |
| GREAT LAKES | 40500011601 | Noble | INJ01P1232_00 | LONG LAKE (CHAIN O' LAKES) | LAKE, FRESHWATER | 40 | Acres |

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|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51401010201 | Ripley | INN0121_03 | INDIAN KENTUCK CREEK | STREAM | 11.1 | Miles |
| OHIO TRIBUTARIES | 51401010202 | Jefferson/Ripley | INN0122_01 | WILSON FORK | STREAM | 10.63 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_02 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 10.68 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_03 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 9.22 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson/Ripley | INN0123_04 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 16.77 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_T1002 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 6.19 | Miles |
| OHIO TRIBUTARIES | 51401010403 | Clark | INN0143_02 | FOURTEENMILE CREEK | STREAM | 4.2 | Miles |
| OHIO TRIBUTARIES | 51401010403 | Clark | INN0143_03 | FOURTEENMILE CREEK | STREAM | 2.81 | Miles |
| | | | INN0144_01 | FOURTEENMILE CREEK | STREAM | 10.7 | Miles |
| | | | INN0144_T1003 | YANKEE CREEK | STREAM | 15.95 | Miles |
| | | | INN0144_T1004 | BIG BRANCH | STREAM | 3.96 | Miles |
| OHIO TRIBUTARIES | 51401010605 | Clark | INN0165_T1010 | LANCASSANGE CREEK | STREAM | 1.27 | Miles |
| OHIO TRIBUTARIES | 51401010605 | Clark | INN0165_T1011 | LANCASSANGE CREEK | STREAM | 2.65 | Miles |
| OHIO TRIBUTARIES | 51401010703 | Clark | INN0173_03 | MUDDY FORK | STREAM | 5.03 | Miles |
| OHIO TRIBUTARIES | 51401010801 | Clark | INN0181_02 | MILLER FORK | STREAM | 2.66 | Miles |
| OHIO TRIBUTARIES | 51401010801 | Clark | INN0181_04 | MILLER FORK | STREAM | 0.87 | Miles |
| OHIO TRIBUTARIES | 51401010801 | Clark | INN0181_05 | MILLER FORK | STREAM | 2.42 | Miles |
| OHIO TRIBUTARIES | 51401010803 | Clark | INN0183_01 | BLUE LICK CREEK | STREAM | 5.85 | Miles |
| OHIO TRIBUTARIES | 51401010803 | Clark | INN0183_T1001 | LEFT BRANCH BLUE LICK CREEK | STREAM | 8.49 | Miles |
| OHIO TRIBUTARIES | 51401010803 | Clark | INN0183_T1002 | RIGHT BRANCH BLUE LICK CREEK | STREAM | 9.04 | Miles |
| OHIO TRIBUTARIES | 51401010803 | Clark | INN0183_T1003 | BARTLE KNOB RUN | STREAM | 8.05 | Miles |
| OHIO TRIBUTARIES | 51401010803 | Clark | INN0183_T1004 | STICKY BRANCH | STREAM | 4.59 | Miles |
| OHIO TRIBUTARIES | 51401010803 | Clark | INN0183_T1005 | BOWERY CREEK | STREAM | 7.99 | Miles |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_01 | SINKING FORK | STREAM | 17.74 | Miles |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_T1006 | SUGAR RUN | STREAM | 12.2 | Miles |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_T1006A | SUGAR RUN | STREAM | 0.52 | Miles |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_T1006B | SUGAR RUN | STREAM | 0.39 | Miles |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_T1006C | SUGAR RUN | STREAM | 0.3 | Miles |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_T1007 | SUGAR RUN | STREAM | 3.9 | Miles |
| OHIO TRIBUTARIES | 51401010805 | Clark | INN0185_05 | SILVER CREEK | STREAM | 2.64 | Miles |
| OHIO TRIBUTARIES | 51401010805 | Clark | INN0185_06 | SILVER CREEK | STREAM | 7.59 | Miles |
| OHIO TRIBUTARIES | 51401010806 | Clark | INN0186_01 | SILVER CREEK | STREAM | 1.34 | Miles |
| OHIO TRIBUTARIES | 51401010806 | Clark | INN0186_02 | SILVER CREEK | STREAM | 0.94 | Miles |
| OHIO TRIBUTARIES | 51401010806 | Clark | INN0186_03 | SILVER CREEK | STREAM | 0.94 | Miles |
| OHIO TRIBUTARIES | 51401010806 | Clark | INN0186_04 | SILVER CREEK | STREAM | 0.36 | Miles |
| OHIO TRIBUTARIES | 51401010806 | Clark | INN0186_05 | SILVER CREEK | STREAM | 0.55 | Miles |
| OHIO TRIBUTARIES | 51401010806 | Clark/Floyd | INN0186_06 | SILVER CREEK | STREAM | 4.07 | Miles |
| OHIO TRIBUTARIES | 51401010904 | Floyd | INN0194_T1002 | FALLING RUN | STREAM | 12.1 | Miles |
| OHIO TRIBUTARIES | 51401040205 | Harrison | INN0425_02 | BUCK CREEK | STREAM | 6.7 | Miles |
| OHIO TRIBUTARIES | 51401040301 | Floyd | INN0431_02 | INDIAN CREEK | STREAM | 8.86 | Miles |
| OHIO TRIBUTARIES | 51401040301 | Floyd | INN0431_03 | INDIAN CREEK | STREAM | 2.58 | Miles |
| OHIO TRIBUTARIES | 51401040301 | Floyd | INN0431_04 | INDIAN CREEK | STREAM | 3.57 | Miles |
| OHIO TRIBUTARIES | 51401040303 | Floyd | INN0433_01 | INDIAN CREEK | STREAM | 0.99 | Miles |
| OHIO TRIBUTARIES | 51401040304 | Floyd/Harrison | INN0434_02 | INDIAN CREEK | STREAM | 1.29 | Miles |

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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51401040401 | Harrison | INN0441_01 | INDIAN CREEK | STREAM | 2.45 | Miles |
| OHIO TRIBUTARIES | 51401040401 | Harrison | INN0441_02 | INDIAN CREEK | STREAM | 3.31 | Miles |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_06 | INDIAN CREEK | STREAM | 4.67 | Miles |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_07 | INDIAN CREEK | STREAM | 3.15 | Miles |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_T1011 | CRANDALL BRANCH | STREAM | 11.71 | Miles |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_T1012 | RACCOON BRANCH | STREAM | 10.23 | Miles |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_T1013 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 | Miles |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_01 | MILL CREEK | STREAM | 9.19 | Miles |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_02 | MILL CREEK | STREAM | 3.34 | Miles |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_03 | GOOSE CREEK | STREAM | 2.18 | Miles |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_04 | GOOSE CREEK | STREAM | 5.32 | Miles |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_T1001 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 7.49 | Miles |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_T1002 | GOOSE CREEK | STREAM | 3.88 | Miles |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_T1003 | GOOSE CREEK | STREAM | 0.66 | Miles |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_T1004 | GOOSE CREEK - UNNAMED TRIBUTARY | STREAM | 6.38 | Miles |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_T1005 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 4.52 | Miles |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_T1006A | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 0.45 | Miles |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_T1007A | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 0.83 | Miles |
| OHIO TRIBUTARIES | 51401040805 | Harrison/Washington | INN0485_04 | BLUE RIVER | STREAM | 3.7 | Miles |
| OHIO TRIBUTARIES | 51401040805 | Crawford/Washington | INN0485_05 | BLUE RIVER | STREAM | 1.95 | Miles |
| OHIO TRIBUTARIES | 51401040805 | Crawford/Harrison | INN0485_07 | BLUE RIVER | STREAM | 3.29 | Miles |
| OHIO TRIBUTARIES | 51401040805 | Crawford/Harrison | INN0485_08 | BLUE RIVER | STREAM | 0.43 | Miles |
| OHIO TRIBUTARIES | 51401040805 | Crawford/Harrison | INN0485_09 | BLUE RIVER | STREAM | 4.64 | Miles |
| OHIO TRIBUTARIES | 51401040805 | Harrison/Washington | INN0485_11 | BLUE RIVER (OSRW) | STREAM | 2.62 | Miles |
| OHIO TRIBUTARIES | 51401040901 | Crawford/Harrison | INN0491_02 | BLUE RIVER | STREAM | 1.78 | Miles |
| OHIO TRIBUTARIES | 51401040901 | Crawford/Harrison | INN0491_03 | BLUE RIVER | STREAM | 3.72 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Crawford/Harrison | INN0493_02 | BLUE RIVER | STREAM | 1.13 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Harrison | INN0493_05 | BLUE RIVER | STREAM | 6.67 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Crawford/Harrison | INN0493_06 | BLUE RIVER (OSRW) | STREAM | 2.92 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Crawford/Harrison | INN0493_07 | BLUE RIVER (OSRW) | STREAM | 2.58 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Crawford/Harrison | INN0493_08 | BLUE RIVER (OSRW) | STREAM | 3.59 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Harrison | INN0493_T1010 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.87 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Crawford | INN0493_T1012 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.38 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Harrison | INN0493_T1016 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.91 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Harrison | INN0493_T1017 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.67 | Miles |
| GREAT LAKES | 41000050104 | Allen | INA0514_03 | BLACK CREEK | STREAM | 3.7 | Miles |
| GREAT LAKES | 41000050104 | Allen | INA0514_T1001 | BLACK CREEK | STREAM | 4.3 | Miles |
| GREAT LAKES | 41000050104 | Allen | INA0514_T1002 | BLACK CREEK - UNNAMED TRIBUTARY | STREAM | 1.48 | Miles |
| GREAT LAKES | 41000050203 | Allen/DeKalb | INA0523_T1007 | HAMM DITCH | STREAM | 9.6 | Miles |
| GREAT LAKES | 41000050203 | Allen | INA0523_T1007A | HAMM DITCH | STREAM | 0.28 | Miles |
| GREAT LAKES | 41000050203 | Allen | INA0523_T1008 | WANN DITCH | STREAM | 10.85 | Miles |
| UPPER WABASH | 51201060103 | Noble/Whitley | INB0613_03 | TIPPECANOE RIVER | STREAM | 4.98 | Miles |
| UPPER WABASH | 51201060105 | Kosciusko/Noble/Whitley | INB0615_T1008 | GAFF DITCH - UNNAMED TRIBUTARY | STREAM | 3.1 | Miles |
| UPPER WABASH | 51201060202 | Kosciusko | INB0622_01 | DEEDS CREEK | STREAM | 4.5 | Miles |

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|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201060301 | Kosciusko | INB0631_T1001 | SLOAN DITCH | STREAM | 3.16 | Miles |
| UPPER WABASH | 51201060305 | Kosciusko | INB0635_04 | TIPPECANOE RIVER | STREAM | 3.75 | Miles |
| UPPER WABASH | 51201020105 | Jay | INB0215_03 | SALAMONIE RIVER | STREAM | 2.26 | Miles |
| UPPER WABASH | 51201020105 | Jay | INB0215_05 | SALAMONIE RIVER | STREAM | 2.03 | Miles |
| UPPER WABASH | 51201020105 | Jay | INB0215_T1014 | CARTWRIGHT DITCH | STREAM | 10.76 | Miles |
| UPPER WABASH | 51201020301 | Blackford/Wells | INB0231_01 | SALAMONIE RIVER | STREAM | 8.62 | Miles |
| UPPER WABASH | 51201020303 | Wells | INB0233_02 | SALAMONIE RIVER | STREAM | 5.69 | Miles |
| UPPER WABASH | 51201020303 | Wells | INB0233_03 | SALAMONIE RIVER | STREAM | 7.14 | Miles |
| UPPER WABASH | 51201060402 | Marshall | INB0642_T1008 | HORN DITCH | STREAM | 1.77 | Miles |
| UPPER WABASH | 51201060402 | Marshall | INB0642_T1009 | BERGER DITCH | STREAM | 2.14 | Miles |
| UPPER WABASH | 51201060402 | Marshall | INB0642_T1010 | OUTLET CREEK - UNNAMED TRIBUTARY | STREAM | 2.39 | Miles |
| UPPER WABASH | 51201060405 | Marshall | INB0645_02 | TIPPECAONE RIVER | STREAM | 3.83 | Miles |
| UPPER WABASH | 51201060405 | Fulton/Marshall | INB0645_03 | TIPPECAONE RIVER | STREAM | 6.02 | Miles |
| UPPER WABASH | 51201060405 | Marshall | INB0645_T1002 | CRAUDER DITCH | STREAM | 1.93 | Miles |
| UPPER WABASH | 51201060409 | Fulton | INB0649_01 | TIPPECANOE RIVER | STREAM | 7.28 | Miles |
| UPPER WABASH | 51201060501 | Fulton/Miami | INB0651_T1003 | ROBBINS DITCH | STREAM | 4.22 | Miles |
| UPPER WABASH | 51201060501 | Miami | INB0651_T1004 | DIELMAN DITCH | STREAM | 1.3 | Miles |
| UPPER WABASH | 51201060501 | Fulton | INB0651_T1005 | ROBBINS DITCH - UNNAMED TRIBUTARY | STREAM | 0.38 | Miles |
| UPPER WABASH | 51201060501 | Fulton | INB0651_T1005A | ROBBINS DITCH - UNNAMED TRIBUTARY | STREAM | 0.12 | Miles |
| UPPER WABASH | 51201060505 | Fulton | INB0655_02 | WILSON DITCH | STREAM | 10.31 | Miles |
| UPPER WABASH | 51201060505 | Fulton | INB0655_03 | MUD CREEK | STREAM | 0.46 | Miles |
| UPPER WABASH | 51201060507 | Fulton | INB0655_04 | MUD CREEK | STREAM | 0.21 | Miles |
| UPPER WABASH | 51201060505 | Fulton | INB0655_T1001 | STEINKE DITCH | STREAM | 1.73 | Miles |
| UPPER WABASH | 51201060505 | Fulton | INB0655_T1002 | ARM NO 2 | STREAM | 2.62 | Miles |
| UPPER WABASH | 51201060505 | Fulton | INB0655_T1004 | KERSEY DITCH | STREAM | 7.41 | Miles |
| UPPER WABASH | 51201060505 | Fulton | INB0655_T1005 | GRUBE DITCH | STREAM | 8.86 | Miles |
| UPPER WABASH | 51201060506 | Fulton | INB0656_02 | COLLINS DITCH | STREAM | 1.08 | Miles |
| UPPER WABASH | 51201060506 | Fulton | INB0656_03 | COLLINS DITCH | STREAM | 3.36 | Miles |
| UPPER WABASH | 51201060506 | Fulton | INB0656_T1003 | COLLINS DITCH - UNNAMED TRIBUTARY | STREAM | 1.01 | Miles |
| UPPER WABASH | 51201060506 | Fulton | INB0656_T1004 | COLLINS DITCH ARM NO 2 | STREAM | 2.85 | Miles |
| UPPER WABASH | 51201060506 | Fulton | INB0656_T1005 | COLLINS DITCH ARM NO 3 | STREAM | 1.39 | Miles |
| UPPER WABASH | 51201060507 | Fulton | INB0657_03 | MUD CREEK | STREAM | 1.13 | Miles |
| UPPER WABASH | 51201060507 | Fulton | INB0657_04 | MUD CREEK | STREAM | 4.37 | Miles |
| UPPER WABASH | 51201060507 | Fulton | INB0657_T1014 | CESSNA DITCH | STREAM | 3.63 | Miles |
| UPPER WABASH | 51201060509 | Fulton | INB0659_04 | TIPPECANOE RIVER | STREAM | 0.59 | Miles |
| UPPER WABASH | 51201060509 | Fulton | INB0659_T1001 | MCMAHAN DITCH | STREAM | 6.06 | Miles |
| UPPER WABASH | 51201060509 | Fulton | INB0659_T1002 | BLAIR DITCH | STREAM | 1.85 | Miles |
| UPPER WABASH | 51201060509 | Fulton | INB0659_T1005 | MINNOW DITCH | STREAM | 2.99 | Miles |
| UPPER WABASH | 51201060509 | Fulton | INB0659_T1006 | ALLEN DITCH | STREAM | 1 | Miles |
| UPPER WABASH | 51201060509 | Fulton | INB0659_T1007 | ANDERSON LAKE OUTLET | STREAM | 0.82 | Miles |
| UPPER WABASH | 51201060601 | Marshall | INB0661_02 | WILSON DITCH | STREAM | 0.33 | Miles |
| UPPER WABASH | 51201060601 | Fulton/Marshall | INB0661_03 | WILSON DITCH | STREAM | 8.15 | Miles |
| UPPER WABASH | 51201060601 | Fulton | INB0661_T1004 | COLLINS DITCH | STREAM | 6.07 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_02 | HOUSE DITCH | STREAM | 5.26 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201060602 | Starke | INB0662_03 | HOUSE DITCH | STREAM | 4.16 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1014 | HOUSE DITCH | STREAM | 1.45 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1015 | HOUSE DITCH | STREAM | 2.01 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_05 | BLUE RIVER (OSRW) | STREAM | 3.96 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Crawford/Harrison | INN0495_08 | BLUE RIVER (OSRW) | STREAM | 2.18 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1009 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.02 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1010 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.82 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1011 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.67 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1012 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 2.1 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1013 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.93 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1014 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.75 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1015 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.4 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1016 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.64 | Miles |
| OHIO TRIBUTARIES | 51401041101 | Crawford | INN04B1_01 | CAMP FORK CREEK | STREAM | 4.45 | Miles |
| OHIO TRIBUTARIES | 51401041101 | Crawford | INN04B1_03 | CAMP FORK CREEK | STREAM | 0.77 | Miles |
| OHIO TRIBUTARIES | 51401041105 | Crawford | INN04B5_01 | LITTLE BLUE RIVER | STREAM | 0.29 | Miles |
| OHIO TRIBUTARIES | 51401041105 | Crawford | INN04B5_02 | LITTLE BLUE RIVER | STREAM | 0.67 | Miles |
| OHIO TRIBUTARIES | 51401041105 | Crawford | INN04B5_03 | LITTLE BLUE RIVER | STREAM | 1.37 | Miles |
| OHIO TRIBUTARIES | 51401041105 | Crawford | INN04B5_04 | LITTLE BLUE RIVER | STREAM | 6.97 | Miles |
| OHIO TRIBUTARIES | 51401041105 | Crawford | INN04B5_05 | LITTLE BLUE RIVER | STREAM | 2.12 | Miles |
| OHIO TRIBUTARIES | 51401041105 | Crawford | INN04B5_06 | LITTLE BLUE RIVER | STREAM | 3.66 | Miles |
| OHIO TRIBUTARIES | 51401041202 | Perry | INN04C2_01 | LITTLE OIL CREEK | STREAM | 6.51 | Miles |
| EAST FORK WHITE | 51202050604 | Bartholomew | INW0564_03 | HAW CREEK | STREAM | 0.95 | Miles |
| UPPER WABASH | 51201030101 | Randolph | INB0311_T1002 | SHELLEY DITCH | STREAM | 7.49 | Miles |
| UPPER WABASH | 51201030102 | Jay/Randolph | INB0312_T1003 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | STREAM | 1.51 | Miles |
| UPPER WABASH | 51201030102 | Randolph | INB0312_T1004 | MITCHELL DITCH | STREAM | 3.7 | Miles |
| UPPER WABASH | 51201030102 | Randolph | INB0312_T1005 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | STREAM | 1.93 | Miles |
| UPPER WABASH | 51201030102 | Randolph | INB0312_T1006 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | STREAM | 1.79 | Miles |
| UPPER WABASH | 51201030102 | Randolph | INB0312_T1007 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | STREAM | 1.53 | Miles |
| UPPER WABASH | 51201030103 | Randolph | INB0313_T1005 | HARSHMAN CREEK | STREAM | 14.57 | Miles |
| UPPER WABASH | 51201030103 | Randolph | INB0313_T1006 | LOWS BRANCH | STREAM | 5.97 | Miles |
| UPPER WABASH | 51201060604 | Pulaski | INB0664_T1001 | SHEUER DITCH | STREAM | 7.07 | Miles |
| UPPER WABASH | 51201060604 | Pulaski/Starke | INB0664_T1003 | TAYLOR DITCH | STREAM | 9.96 | Miles |
| UPPER WABASH | 51201060604 | Starke | INB0664_T1004 | CASTLEMAN DITCH | STREAM | 8.77 | Miles |
| UPPER WABASH | 51201060604 | Pulaski/Starke | INB0664_T1005 | BARTEE DITCH | STREAM | 5 | Miles |
| UPPER WABASH | 51201060604 | Starke | INB0664_T1006 | BARTEE DITCH | STREAM | 6.01 | Miles |
| OHIO RIVER | 51402010204 | Perry | INH5_13 | OHIO RIVER - BEAR CREEK (IN) TO CLOVER CREEK (KY) | STREAM | 7.51 | Miles |
| OHIO RIVER | 51402010205 | Perry | INH5_14 | OHIO RIVER - CLOVER CREEK (KY) TO DEER CREEK (IN) | STREAM | 7.47 | Miles |
| OHIO RIVER | 51402010205 | Perry | INH5_15 | OHIO RIVER - DEER CREEK (IN) TO CANNELTON LOCKS AND DAM | STREAM | 2.07 | Miles |
| OHIO RIVER | 51402010703 | Perry | INH5_16 | OHIO RIVER - CANNELTON LOCKS AND DAM TO TELL CITY, IN | STREAM | 5.07 | Miles |
| OHIO RIVER | 51401041001 | Harrison | INH5_02 | OHIO RIVER - DOE RUN (KY) TO BUCK CREEK (KY) | STREAM | 5.01 | Miles |
| UPPER WABASH | 51201060603 | Fulton | INB0663_T1005 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 2.96 | Miles |
| UPPER WABASH | 51201060603 | Fulton | INB0663_T1006 | OVERMEYER DITCH | STREAM | 3.09 | Miles |
| UPPER WABASH | 51201060603 | Fulton | INB0663_T1007 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 1.85 | Miles |

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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

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|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201060603 | Fulton | INB0663_T1007A | KING LAKE INLET | STREAM | 3.08 | Miles |
| UPPER WABASH | 51201060607 | Pulaski | INB0667_02 | MARSH DITCH | STREAM | 7.31 | Miles |
| UPPER WABASH | 51201060607 | Pulaski | INB0667_03 | MARSH DITCH | STREAM | 4.19 | Miles |
| UPPER WABASH | 51201060607 | Pulaski | INB0667_04 | MARSH DITCH | STREAM | 3.07 | Miles |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_03 | TIPPECANOE RIVER | STREAM | 2.98 | Miles |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_04 | TIPPECANOE RIVER | STREAM | 1.54 | Miles |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_05 | TIPPECANOE RIVER | STREAM | 1.37 | Miles |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_T1008 | LEIDENDECKER DITCH | STREAM | 5.2 | Miles |
| UPPER WABASH | 51201060702 | Fulton | INB0672_01 | MILL CREEK | STREAM | 8.91 | Miles |
| UPPER WABASH | 51201060702 | Fulton | INB0672_T1010 | OLMSTEAD DITCH | STREAM | 3.96 | Miles |
| UPPER WABASH | 51201060702 | Fulton | INB0672_T1011 | CONN DITCH | STREAM | 2.08 | Miles |
| UPPER WABASH | 51201060702 | Fulton | INB0672_T1012 | DEWEESE DITCH | STREAM | 2.78 | Miles |
| UPPER WABASH | 51201060702 | Fulton | INB0672_T1013 | CALLAHAN DITCH | STREAM | 3.76 | Miles |
| UPPER WABASH | 51201060704 | Pulaski | INB0675_01 | MILL CREEK | STREAM | 3.04 | Miles |
| UPPER WABASH | 51201060705 | Pulaski | INB0675_T1005 | MILL CREEK-UNNAMED TRIBUTARY | STREAM | 1.17 | Miles |
| UPPER WABASH | 51201060705 | Pulaski | INB0675_T1007 | PRATHER DITCH | STREAM | 12.9 | Miles |
| UPPER WABASH | 51201060801 | Fulton | INB0681_T1002 | TRAVERS DITCH | STREAM | 2.24 | Miles |
| UPPER WABASH | 51201060803 | Cass | INB0683_03 | LITTLE INDIAN CREEK | STREAM | 6.27 | Miles |
| UPPER WABASH | 51201060805 | Pulaski/White | INB0685_02 | INDIAN CREEK | STREAM | 8.75 | Miles |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_02 | AGNEW DITCH | STREAM | 5.16 | Miles |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_03 | AGNEW DITCH | STREAM | 6.82 | Miles |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_04 | AGNEW DITCH | STREAM | 1.2 | Miles |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_05 | AGNEW DITCH | STREAM | 1.28 | Miles |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1005 | AGNEW BRANCH | STREAM | 10.35 | Miles |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1006 | AGNEW BRANCH | STREAM | 1.77 | Miles |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1007 | AGNEW BRANCH | STREAM | 2.78 | Miles |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1009 | PIFER DITCH | STREAM | 2.1 | Miles |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1011 | MOSS DITCH | STREAM | 8.49 | Miles |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1011A | MOSS DITCH | STREAM | 0.59 | Miles |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1012 | SMITH DITCH | STREAM | 8.43 | Miles |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1013 | SMITH DITCH - UNNAMED TRIBUTARY | STREAM | 3.36 | Miles |
| UPPER WABASH | 51201060903 | Pulaski | INB0693_T1001 | GISE DITCH | STREAM | 4.36 | Miles |
| UPPER WABASH | 51201061001 | Starke | INB06A1_02 | SCHOLTZ DITCH | STREAM | 5.29 | Miles |
| UPPER WABASH | 51201061001 | Pulaski/Starke | INB06A1_03 | SCHOLTZ DITCH | STREAM | 4.7 | Miles |
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_04 | SCHOLTZ DITCH | STREAM | 7.02 | Miles |
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_05 | SCHOLTZ DITCH | STREAM | 3.22 | Miles |
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_06 | SCHOLTZ DITCH | STREAM | 4.28 | Miles |
| UPPER WABASH | 51201061001 | Starke | INB06A1_T1001 | WEST ARM | STREAM | 7.86 | Miles |
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_T1002 | SCHOLTZ DITCH - UNNAMED TRIBUTARY | STREAM | 4.09 | Miles |
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_T1003 | ECKERT DITCH | STREAM | 9.23 | Miles |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1013 | LITTLE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 0.79 | Miles |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1014 | BIG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.29 | Miles |
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_T1004 | SELMER DITCH | STREAM | 2.78 | Miles |
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_T1006 | STROMBERG-TETZLOFF DITCH | STREAM | 12.32 | Miles |

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|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_T1007 | MCCAULIFF DITCH | STREAM | 3.63 | Miles |
| UPPER WABASH | 51201061001 | Pulaski/Starke | INB06A1_T1008 | STEFFEL DITCH | STREAM | 7.46 | Miles |
| UPPER WABASH | 51201061002 | Starke | INB06A2_04 | BIG MONON DITCH | STREAM | 7.31 | Miles |
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_05 | BIG MONON DITCH | STREAM | 9.91 | Miles |
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_06 | BIG MONON DITCH | STREAM | 7.5 | Miles |
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_07 | BIG MONON DITCH | STREAM | 4.44 | Miles |
| UPPER WABASH | 51201061002 | Pulaski/Starke | INB06A2_T1005 | SHARP DITCH | STREAM | 8.19 | Miles |
| UPPER WABASH | 51201061002 | Pulaski/Starke | INB06A2_T1006 | BIG MONON DITCH - UNNAMED TRIBUTARY | STREAM | 6.96 | Miles |
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_T1007 | BIG MONON DITCH - UNNAMED TRIBUTARY | STREAM | 6.73 | Miles |
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_T1010 | DRESSLER DITCH | STREAM | 14.03 | Miles |
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_T1011 | BIG MONON DITCH - UNNAMED TRIBUTARY | STREAM | 4.23 | Miles |
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_T1012 | EMMETT DITCH - UNNAMED TRIBUTARY | STREAM | 9.82 | Miles |
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_T1013 | EMMET DITCH | STREAM | 11.3 | Miles |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_02 | BIG MONON DITCH | STREAM | 5.73 | Miles |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1001 | THOMPSON DITCH | STREAM | 18.42 | Miles |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1002 | THOMPSON DITCH - UNNAMED TRIBUTARY | STREAM | 3.53 | Miles |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1003 | HUNTER BRANCH | STREAM | 5.05 | Miles |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1004 | THOMPSON DITCH - UNNAMED TRIBUTARY | STREAM | 3.12 | Miles |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1005 | THOMPSON BRANCH | STREAM | 1.97 | Miles |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1006 | STELTER DITCH | STREAM | 2.58 | Miles |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1007 | KOEPKE DITCH | STREAM | 4.51 | Miles |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1008 | BIG MONON DITCH | STREAM | 3.1 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_01 | BIG MONON DITCH | STREAM | 1.23 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1001 | LIZENRY DITCH | STREAM | 11.68 | Miles |
| UPPER WABASH | 51201061005 | Jasper/Pulaski | INB06A5_02 | ANTRIUM DTICH | STREAM | 10.39 | Miles |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_03 | ANTRIUM DTICH | STREAM | 3.27 | Miles |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_04 | ANTRIUM DTICH | STREAM | 1.28 | Miles |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1001 | ANTRIM DITCH - UNNAMED TRIBUTARY | STREAM | 5.58 | Miles |
| UPPER WABASH | 51201061005 | Jasper/Pulaski | INB06A5_T1002 | ANTRIM DITCH - UNAMED TRIBUTARY | STREAM | 11.95 | Miles |
| UPPER WABASH | 51201061005 | Jasper/Pulaski | INB06A5_T1003 | ANTRIM DITCH - UNNAMED TRIBUTARY | STREAM | 3.98 | Miles |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1005 | MADAUS DITCH | STREAM | 5.19 | Miles |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1006 | COX DITCH | STREAM | 2.14 | Miles |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1008 | STUMP DITCH | STREAM | 9.15 | Miles |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1009 | WACKNITZ DITCH | STREAM | 5.45 | Miles |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1010 | STUMP DITCH - UNNAMED TRIBUTARY | STREAM | 2.56 | Miles |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1011 | DUNKER DITCH | STREAM | 3.83 | Miles |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1012 | ENDER DITCH | STREAM | 7.75 | Miles |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1013 | SHEDROW DITCH | STREAM | 3.57 | Miles |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1014 | WILLS DITCH | STREAM | 4.1 | Miles |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1015 | AMORE DITCH | STREAM | 1.88 | Miles |
| UPPER WABASH | 51201061006 | Jasper/Pulaski | INB06A6_02 | MOSLEY DITCH | STREAM | 9.12 | Miles |
| UPPER WABASH | 51201061006 | Pulaski | INB06A6_03 | MOSLEY DITCH | STREAM | 2.22 | Miles |
| UPPER WABASH | 51201061006 | Jasper/Pulaski | INB06A6_T1002 | MOSLEY BRANCH | STREAM | 9.16 | Miles |
| UPPER WABASH | 51201061007 | Pulaski | INB06A7_01 | BIG MONON DITCH | STREAM | 8.33 | Miles |

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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

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|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201061007 | Pulaski | INB06A7_T1001 | TIEDE DITCH | STREAM | 3.34 | Miles |
| UPPER WABASH | 51201061007 | Pulaski | INB06A7_T1002 | BIG MONON DITCH - UNNAMED TRIBUTARY | STREAM | 2.36 | Miles |
| UPPER WABASH | 51201061007 | Pulaski | INB06A7_T1003 | STEIN DITCH | STREAM | 11.19 | Miles |
| UPPER WABASH | 51201061007 | Pulaski | INB06A7_T1004 | MALCHOW DITCH | STREAM | 1.4 | Miles |
| UPPER WABASH | 51201061007 | Pulaski | INB06A7_T1007 | BIG MONON DITCH-UNNAMED TRIBUTARY | STREAM | 2.29 | Miles |
| UPPER WABASH | 51201061007 | Pulaski | INB06A7_T1010 | HUBBELL DITCH | STREAM | 2.6 | Miles |
| UPPER WABASH | 51201061008 | Pulaski | INB06A8_T1001 | BIG MONON DITCH-UNNAMED TRIBUTARY | STREAM | 3.05 | Miles |
| UPPER WABASH | 51201061008 | Pulaski | INB06A8_T1002 | BIG MONON DITCH-UNNAMED TRIBUTARY | STREAM | 1.24 | Miles |
| UPPER WABASH | 51201061008 | Pulaski | INB06A8_T1003 | BIG MONON DITCH-UNNAMED TRIBUTARY | STREAM | 2.04 | Miles |
| UPPER WABASH | 51201061101 | Jasper/White | INB06B1_02 | MCKILLIP DITCH | STREAM | 18.57 | Miles |
| UPPER WABASH | 51201061101 | White | INB06B1_03 | MCKILLIP DITCH | STREAM | 4.56 | Miles |
| UPPER WABASH | 51201061101 | White | INB06B1_04 | MCKILLIP DITCH | STREAM | 2.23 | Miles |
| UPPER WABASH | 51201061201 | Pulaski | INB06C1_T1001 | SWINGLE DITCH | STREAM | 13.53 | Miles |
| UPPER WABASH | 51201061202 | Pulaski/White | INB06C2_T1002 | HARP DITCH - UNNAMED TRIBUTARY | STREAM | 4.82 | Miles |
| UPPER WABASH | 51201061202 | White | INB06C2_T1003 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 9.91 | Miles |
| UPPER WABASH | 51201061202 | White | INB06C2_T1004 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 3.7 | Miles |
| UPPER WABASH | 51201061202 | Pulaski/White | INB06C2_T1005 | HARP DITCH | STREAM | 12.06 | Miles |
| UPPER WABASH | 51201061202 | Pulaski | INB06C2_T1006 | HARP DITCH - UNNAMED TRIBUTARY | STREAM | 2.95 | Miles |
| UPPER WABASH | 51201061202 | Pulaski/White | INB06C2_T1007 | HARP DITCH - UNNAMED TRIBUTARY | STREAM | 3.49 | Miles |
| UPPER WABASH | 51201030501 | Delaware/Blackford | INB0351_01 | MISSISSINEWA RIVER | STREAM | 4.2 | Miles |
| UPPER WABASH | 51201030502 | Grant | INB0352_02 | MISSISSINEWA RIVER | STREAM | 0.39 | Miles |
| UPPER WABASH | 51201030508 | Grant | INB0358_01 | DEER CREEK | STREAM | 4.9 | Miles |
| UPPER WABASH | 51201030508 | Grant | INB0358_02 | DEER CREEK | STREAM | 4.54 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_04A | MISSISSINEWA RIVER | STREAM | 0.2 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_05 | MISSISSINEWA RIVER | STREAM | 13.98 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_06 | MISSISSINEWA RIVER | STREAM | 1.26 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_07 | MISSISSINEWA RIVER | STREAM | 1.93 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_08 | MISSISSINEWA RIVER | STREAM | 0.82 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_09 | MISSISSINEWA RIVER | STREAM | 1.39 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_T1003 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | STREAM | 0.83 | Miles |
| UPPER WABASH | 51201030511 | Grant | INB035B_02 | MISSISSINEWA RIVER | STREAM | 1.06 | Miles |
| UPPER WABASH | 51201030511 | Grant | INB035B_03 | MISSISSINEWA RIVER | STREAM | 2.09 | Miles |
| UPPER WABASH | 51201030511 | Grant | INB035B_04 | MISSISSINEWA RIVER | STREAM | 1.11 | Miles |
| UPPER WABASH | 51201030602 | Grant/Wabash | INB0362_01 | METOCINAH CREEK | STREAM | 13.15 | Miles |
| GREAT LAKES | 41000030502 | DeKalb | INA0352_03 | BIG RUN | STREAM | 10.33 | Miles |
| UPPER WABASH | 51201061301 | White | INB06D1_03 | PIKE CREEK | STREAM | 6.96 | Miles |
| UPPER WABASH | 51201061301 | White | INB06D1_04 | PIKE CREEK | STREAM | 5.91 | Miles |
| UPPER WABASH | 51201061305 | White | INB06D5_02 | BIG CREEK | STREAM | 3.2 | Miles |
| UPPER WABASH | 51201061305 | Carroll/White | INB06D5_03 | BIG CREEK | STREAM | 9.76 | Miles |
| UPPER WABASH | 51201061305 | White | INB06D5_T1001 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 1.76 | Miles |
| UPPER WABASH | 51201061306 | White | INB06D6_03 | SPRING CREEK | STREAM | 9.39 | Miles |
| UPPER WABASH | 51201061306 | White | INB06D6_04 | SPRING CREEK | STREAM | 1.62 | Miles |
| UPPER WABASH | 51201061306 | Carroll/White | INB06D6_05 | SPRING CREEK | STREAM | 2.82 | Miles |
| UPPER WABASH | 51201061306 | White | INB06D6_T1001 | EMRGE DITCH | STREAM | 3.53 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201061306 | White | INB06D6_T1001A | EMERGE DITCH - UNNAMED TRIBUTARY | STREAM | 1.59 | Miles |
| UPPER WABASH | 51201060202 | Kosciusko | INB06P1005_00 | PIKE LAKE | LAKE, FRESHWATER | 203 | Acres |
| UPPER WABASH | 51201060105 | Kosciusko | INB06P1046_00 | BACKWATER | LAKE, FRESHWATER | 140 | Acres |
| UPPER WABASH | 51201060103 | Noble | INB06P1048_00 | BAUGHER LAKE | LAKE, FRESHWATER | 32 | Acres |
| UPPER WABASH | 51201060103 | Noble | INB06P1049_00 | BIG LAKE | LAKE, FRESHWATER | 228 | Acres |
| UPPER WABASH | 51201060103 | Whitley | INB06P1053_00 | GOOSE LAKE | LAKE, FRESHWATER | 84 | Acres |
| UPPER WABASH | 51201060103 | Whitley | INB06P1059_00 | LITTLE CROOKED LAKE | LAKE, FRESHWATER | 13 | Acres |
| UPPER WABASH | 51201060103 | Noble/Whitley | INB06P1060_00 | LOON LAKE | LAKE, FRESHWATER | 222 | Acres |
| UPPER WABASH | 51201060101 | Whitley | INB06P1069_00 | TROY CEDAR LAKE | LAKE, FRESHWATER | 93 | Acres |
| UPPER WABASH | 51201060202 | Kosciusko | INB06P1071_00 | LITTLE CHAPMAN LAKE | LAKE, FRESHWATER | 177 | Acres |
| UPPER WABASH | 51201060202 | Kosciusko | INB06P1072_00 | LITTLE PIKE LAKE | LAKE, FRESHWATER | 25 | Acres |
| UPPER WABASH | 51201060301 | Kosciusko | INB06P1073_00 | CALDWELL LAKE | LAKE, FRESHWATER | 45 | Acres |
| UPPER WABASH | 51201060303 | Kosciusko | INB06P1077_00 | PALESTINE LAKE | LAKE, FRESHWATER | 290 | Acres |
| UPPER WABASH | 51201060403 | Kosciusko | INB06P1078_00 | BEAVER DAM LAKE | LAKE, FRESHWATER | 146 | Acres |
| UPPER WABASH | 51201060503 | Fulton | INB06P1086_00 | SOUTH MUD LAKE | LAKE, FRESHWATER | 94 | Acres |
| UPPER WABASH | 51201060605 | Fulton/Pulaski | INB06P1090_00 | BRUCE LAKE | LAKE, FRESHWATER | 245 | Acres |
| UPPER WABASH | 51201060103 | Noble | INB06P1100_00 | CRANE LAKE | LAKE, FRESHWATER | 26 | Acres |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1004 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 4.65 | Miles |
| UPPER WABASH | 51201070104 | Grant | INB0714_T1005 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.25 | Miles |
| UPPER WABASH | 51201070104 | Grant/Howard/Madison/Tipton | INB0714_T1007 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 7.17 | Miles |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_01A | UNNAMED STREAM (CLINTON-CARROLL COUNTY LINE) | STREAM | 1.3 | Miles |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1010 | WILDCAT CREEK, MIDDLE FORK-UNNAMED TRIBUTARY | STREAM | 2.43 | Miles |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1011 | WILDCAT CREEK, MIDDLE FORK-UNNAMED TRIBUTARY | STREAM | 2.54 | Miles |
| UPPER WABASH | 51201070204 | Carroll | INB0724_T1001 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 1.19 | Miles |
| UPPER WABASH | 51201070308 | Clinton | INB0738_04 | WILDCAT CREEK, SOUTH FORK | STREAM | 2.85 | Miles |
| UPPER WABASH | 51201070308 | Clinton | INB0738_05 | WILDCAT CREEK, SOUTH FORK | STREAM | 4.02 | Miles |
| UPPER WABASH | 51201070308 | Clinton | INB0738_08 | WILDCAT CREEK, SOUTH FORK | STREAM | 9.08 | Miles |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_03 | LAURAMIE CREEK | STREAM | 1.39 | Miles |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_T1004 | LAURAMIE CREEK - UNNAMED TRIBUTARY | STREAM | 1.79 | Miles |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 0.72 | Miles |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1008 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 1.51 | Miles |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1009 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 0.53 | Miles |
| UPPER WABASH | 51201070402 | Howard | INB0742_06 | LITTLE WILDCAT CREEK | STREAM | 2.93 | Miles |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1012 | RUZICKA DRAIN | STREAM | 0.86 | Miles |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1013 | LITTLE WILDCAT CREEK, EAST FORK | STREAM | 0.6 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_04 | WILDCAT CREEK | STREAM | 7.54 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1006 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.05 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1007 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.67 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.6 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.06 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1010 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.39 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.39 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1013 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.38 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |
| PHOSPHORUS, TOTAL | Full Body Contact | 5A |
| PHOSPHORUS, TOTAL | Full Body Contact | 5A |
| PHOSPHORUS, TOTAL | Full Body Contact | 5A |
| PHOSPHORUS, TOTAL | Full Body Contact | 5A |
| PHOSPHORUS, TOTAL | Full Body Contact | 5A |
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| PHOSPHORUS, TOTAL | Full Body Contact | 5A |
| PHOSPHORUS, TOTAL | Full Body Contact | 5A |
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1014 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.59 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1015 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.83 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1016 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.41 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1017 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.51 | Miles |
| OHIO RIVER | 51401010604 | Clark | INH3_10 | OHIO RIVER - JENNY LIND RUN (IN) TO UTICA, IN | STREAM | 6.91 | Miles |
| OHIO RIVER | 51401010605 | Clark | INH3_11 | OHIO RIVER - UTICA, IN TO JEFFERSONVILLE, IN | STREAM | 7.5 | Miles |
| OHIO RIVER | 51401010904 | Clark | INH3_12 | OHIO RIVER - JEFFERSONVILLE, IN TO MCALPINE LOCKS AND DAM | STREAM | 3.66 | Miles |
| OHIO RIVER | 51401010904 | Clark/Floyd | INH3_13 | OHIO RIVER - MCALPINE LOCKS AND DAM TO NEW ALBANY, IN | STREAM | 3.66 | Miles |
| OHIO RIVER | 51401010904 | Floyd | INH4_01 | OHIO RIVER - NEW ALBANY, IN TO MILL CREEK CUTOFF (KY) | STREAM | 6.54 | Miles |
| OHIO RIVER | 51401010904 | Floyd/Harrison | INH4_02 | OHIO RIVER - MILL CREEK CUTOFF (KY) TO SUGAR GROVE, IN | STREAM | 5.48 | Miles |
| OHIO RIVER | 51401010904 | Harrison | INH4_03 | OHIO RIVER - SUGAR GROVE, IN TO MEADOW LAWN, KY | STREAM | 3.19 | Miles |
| OHIO RIVER | 51401010904 | Harrison | INH4_04 | OHIO RIVER - MEADOW LAWN, KY TO SALT RIVER (KY) | STREAM | 4.96 | Miles |
| OHIO RIVER | 51401040102 | Harrison | INH4_05 | OHIO RIVER - SALT RIVER (KY) TO MOSQUITO CREEK (IN) | STREAM | 4.52 | Miles |
| OHIO RIVER | 51401040107 | Harrison | INH5_01 | OHIO RIVER - MOSQITO CREEK (IN) TO DOE RUN (KY) | STREAM | 7.74 | Miles |
| OHIO RIVER | 51401041403 | Perry | INH5_11 | OHIO RIVER - YELLOW BANK CREEK (KY) TO SINKING CREEK (KY) | STREAM | 5.3 | Miles |
| OHIO RIVER | 51401041405 | Perry | INH5_12 | OHIO RIVER - SINKING CREEK (KY) TO BEAR CREEK (IN) | STREAM | 2.43 | Miles |
| OHIO RIVER | 51401041002 | Harrison | INH5_03 | OHIO RIVER - BUCK CREEK (KY) TO FRENCH CREEK (KY) | STREAM | 4.06 | Miles |
| OHIO RIVER | 51401041002 | Harrison | INH5_04 | OHIO RIVER - FRENCH CREEK (KY) TO NEW AMSTERDAM, IN | STREAM | 4.41 | Miles |
| OHIO RIVER | 51401041004 | Harrison | INH5_05 | OHIO RIVER - NEW AMSTERDAM, IN TO BLUE RIVER (IN) | STREAM | 7 | Miles |
| OHIO RIVER | 51401041004 | Crawford | INH5_06 | OHIO RIVER - BLUE RIVER (IN) TO WOLF CREEK (KY) | STREAM | 13.73 | Miles |
| OHIO RIVER | 51401041403 | Crawford | INH5_07 | OHIO RIVER - WOLF CREEK (KY) TO LITTLE BLUE RIVER (IN) | STREAM | 1.78 | Miles |
| OHIO RIVER | 51401041403 | Crawford/Perry | INH5_08 | OHIO RIVER - LITTLE BLUE RIVER (IN) TO SPRING CREEK (KY) | STREAM | 8.15 | Miles |
| OHIO RIVER | 51401041403 | Perry | INH5_09 | OHIO RIVER - SPRING CREEK (KY) TO OIL CREEK (IN) | STREAM | 4.68 | Miles |
| OHIO RIVER | 51402010703 | Perry | INH6_01 | OHIO RIVER - TELL CITY, IN TO ANDERSON RIVER (IN) | STREAM | 5.33 | Miles |
| OHIO RIVER | 51402010703 | Spencer | INH6_02 | OHIO RIVER - ANDERSON RIVER (IN) TO CROOKED CREEK (IN) | STREAM | 1.77 | Miles |
| OHIO RIVER | 51402010703 | Spencer | INH6_03 | OHIO RIVER - CROOKED CREEK (IN) TO YELLOW CREEK (KY) NEAR LEWISPORT, KY | STREAM | 3.45 | Miles |
| OHIO RIVER | 51402010703 | Spencer | INH6_04 | OHIO RIVER - YELLOW CREEK (KY) NEAR LEWISPORT, KY TO GRANDVIEW, IN | STREAM | 5.37 | Miles |
| OHIO RIVER | 51402010805 | Spencer | INH6_05 | OHIO RIVER - GRANDVIEW, IN TO ROCKPORT, IN | STREAM | 4.5 | Miles |
| OHIO RIVER | 51402011202 | Spencer | INH6_06 | OHIO RIVER - ROCKPORT, IN TO YELLOW CREEK (KY) NEAR OWENSBORO, KY | STREAM | 5.12 | Miles |
| OHIO RIVER | 51402011202 | Spencer | INH6_07 | OHIO RIVER - YELLOW CREEK (KY) TO CANEY CREEK (IN) | STREAM | 7.14 | Miles |
| OHIO RIVER | 51402011203 | Spencer | INH6_08 | OHIO RIVER - CANEY CREEK (IN) TO LITTLE PIGEON CREEK (IN) | STREAM | 6.41 | Miles |
| OHIO RIVER | 51402011203 | Spencer | INH6_09 | OHIO RIVER - LITTLE PIGEON CREEK (IN) TO FRENCH ISLANDS NOS 1 AND 2 | STREAM | 3.3 | Miles |
| OHIO RIVER | 51401041403 | Perry | INH5_10 | OHIO RIVER - OIL CREEK (IN) TO YELLOW BANK CREEK (KY) | STREAM | 3.89 | Miles |
| OHIO RIVER | 51402011203 | Warrick | INH6_10 | OHIO RIVER - FRENCH ISLANDS, NOS 1 AND 2 TO NEWBURGH LOCKS AND DAM | STREAM | 6.64 | Miles |
| OHIO RIVER | 51402011204 | Vanderburgh/Warrick | INH7_01 | OHIO RIVER - NEWBURGH LOCKS AND DAM TO GREEN RIVER (KY) | STREAM | 7.98 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_10 | OHIO RIVER - DS END OF SLIM ISLAND TO HOVEY LAKE DRAIN (IN) | STREAM | 4.89 | Miles |
| OHIO RIVER | 51402020401 | Vanderburgh | INH8_01 | OHIO RIVER - EVANSVILLE, IN  (UPSTREAM) TO EVANSVILLE, IN (DOWNSTREAM) | STREAM | 12.46 | Miles |
| OHIO RIVER | 51402020401 | Vanderburgh | INH8_02 | OHIO RIVER - EVANSVILLE, IN (DOWNSTREAM) TO HENDERSON, KY | STREAM | 5.84 | Miles |
| OHIO RIVER | 51402020401 | Vanderburgh | INH8_03 | OHIO RIVER - HENDERSON, KY TO CANOE CREEK (KY) | STREAM | 4.22 | Miles |
| OHIO RIVER | 51402020602 | Vanderburgh | INH8_04 | OHIO RIVER - CANOE CREEK (KY) TO BAYOU CREEK (IN) | STREAM | 8.27 | Miles |
| OHIO RIVER | 51402020602 | Posey/Vanderburgh | INH8_05 | OHIO RIVER - BAYOU CREEK (IN) TO DS END OF OHIO RIVER CHANNEL NORTH OF DIAMOND ISLAND | STREAM | 6.4 | Miles |
| OHIO RIVER | 51402020602 | Posey | INH8_06 | OHIO RIVER - OHIO RIVER CHANNEL SOUTH OF DIAMOND ISLAND | STREAM | 4.1 | Miles |
| OHIO RIVER | 51402020705 | Posey | INH9_01 | OHIO RIVER - UNIONTOWN (JOHN T. MYERS) LOCKS AND DAM TO WABASH RIVER | STREAM | 1.88 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_07 | OHIO RIVER - DS END OF DIAMOND ISLAND TO MOUNT VERNON, IN | STREAM | 6.87 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO RIVER | 51402020605 | Posey | INH8_08 | OHIO RIVER - MOUNT VERNON, IN TO DS END OF OHIO RIVER CHANNEL WEST OF SLIM ISLAND | STREAM | 7.09 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_09 | OHIO RIVER  CHANNEL EAST OF SLIM ISLAND | STREAM | 2.99 | Miles |
| GREAT LAKES | 40400010104 | LaPorte | INC0114_T1006 | DINGLER LAKE INLET | STREAM | 1.38 | Miles |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1005 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 7.03 | Miles |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1005A | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 0.15 | Miles |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1005B | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 0.19 | Miles |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1003 | GALENA RIVER - UNNAMED TRIBUTARY | STREAM | 1.42 | Miles |
| GREAT LAKES | 40400010401 | LaPorte/Porter | INC0141_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 8.84 | Miles |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1005 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 1.2 | Miles |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1005A | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 1.05 | Miles |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1005B | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 3.37 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1008 | PETERSON DITCH | STREAM | 3.85 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1009 | COFFEE CREEK (COLDWATER) | STREAM | 6.21 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1011 | COFFEE CREEK (COLDWATER) | STREAM | 5.45 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1012 | SHOOTER DITCH (COLDWATER) | STREAM | 1.58 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1013 | JOHNSON DITCH (COLDWATER) | STREAM | 1.9 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1014 | COFFEE CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 2.76 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1016 | SAND CREEK (COLDWATER) | STREAM | 8.72 | Miles |
| GREAT LAKES | 40400010601 | Porter | INC0161_04 | KINTZELE DITCH (COLDWATER, OSRW) | STREAM | 0.45 | Miles |
| GREAT LAKES | 40400010601 | Porter | INC0161_T1003 | BROWN DITCH (OSRW) | STREAM | 1.86 | Miles |
| GREAT LAKES | 40400010602 | Porter | INC0162_05 | DUNES CREEK | STREAM | 4.91 | Miles |
| GREAT LAKES | 40400010602 | Porter | INC0162_06 | DUNES CREEK (OSRW) | STREAM | 1.45 | Miles |
| GREAT LAKES | 40400010602 | Porter | INC0162_T1002 | MUNSON DITCH (OSRW) | STREAM | 0.71 | Miles |
| GREAT LAKES | 40400010602 | Porter | INC0162_T1003 | MUNSON DITCH | STREAM | 1.72 | Miles |
| GREAT LAKES | 40400010602 | Porter | INC0162_T1004 | MUNSON DITCH | STREAM | 0.54 | Miles |
| GREAT LAKES | 40400010603 | Lake | INC01P1019_00 | WOLF LAKE | LAKE, FRESHWATER | 385 | Acres |
| OHIO TRIBUTARIES | 50902030302 | Dearborn | INV0332_01 | WEST FORK TANNERS CREEK | STREAM | 8.77 | Miles |
| OHIO TRIBUTARIES | 50902030302 | Dearborn | INV0332_02 | WEST FORK TANNERS CREEK | STREAM | 5.6 | Miles |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1008 | SALT FORK | STREAM | 5.86 | Miles |
| OHIO TRIBUTARIES | 50902030401 | Dearborn | INV0341_T1005 | LITTLE HOGAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.26 | Miles |
| OHIO TRIBUTARIES | 50902030401 | Dearborn | INV0341_T1006 | LITTLE HOGAN CREEK | STREAM | 15.79 | Miles |
| OHIO TRIBUTARIES | 50902030401 | Dearborn | INV0341_T1008 | BURTON BRANCH | STREAM | 5.38 | Miles |
| OHIO TRIBUTARIES | 50902030402 | Dearborn | INV0342_T1007 | WHITAKER CREEK | STREAM | 8.81 | Miles |
| OHIO TRIBUTARIES | 50902030402 | Dearborn/Ripley | INV0342_T1008 | WHITAKER CREEK | STREAM | 2.24 | Miles |
| OHIO TRIBUTARIES | 50902030404 | Dearborn | INV0344_T1006 | GOOSE RUN | STREAM | 5.03 | Miles |
| OHIO TRIBUTARIES | 50902030602 | Ohio/Switzerland | INV0362_T1005 | BEAR BRANCH | STREAM | 18.03 | Miles |
| OHIO TRIBUTARIES | 50902030603 | Dearborn | INV0363_03 | HAYES BRANCH | STREAM | 1.51 | Miles |
| OHIO TRIBUTARIES | 50902030701 | Ohio | INV0371_03 | SOUTH FORK LAUGHERY CREEK | STREAM | 11.25 | Miles |
| OHIO TRIBUTARIES | 50902030701 | Ohio | INV0371_T1005 | LONG BRANCH | STREAM | 6.86 | Miles |
| OHIO TRIBUTARIES | 50902030701 | Ohio | INV0371_T1006 | MUD LICK CREEK | STREAM | 9.12 | Miles |
| OHIO TRIBUTARIES | 50902030701 | Ohio | INV0371_T1007 | KNIGGA BRANCH | STREAM | 2.66 | Miles |
| OHIO TRIBUTARIES | 50902030701 | Ohio | INV0371_T1008 | LOGSON BRANCH | STREAM | 4.28 | Miles |
| OHIO TRIBUTARIES | 50902030701 | Ohio | INV0371_T1009 | DRY BRANCH | STREAM | 2.68 | Miles |
| OHIO TRIBUTARIES | 50902031007 | Switzerland | INV03A7_T1003 | LOG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 6.36 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201040505 | Miami/Wabash | INB0455_T1002 | SQUIRREL CREEK - UNNAMED TRIBUTARY | STREAM | 8.34 | Miles |
| UPPER WABASH | 51201040505 | Miami/Wabash | INB0455_T1003 | SQUIRREL CREEK - UNNAMED TRIBUTARY | STREAM | 4.05 | Miles |
| EAST FORK WHITE | 51202050101 | Henry | INW0511_T1006 | NO 2 ARM | STREAM | 3.68 | Miles |
| UPPER WABASH | 51201050303 | Carroll | INB0533_T1003 | TANNERY BRANCH | STREAM | 5.34 | Miles |
| UPPER WABASH | 51201050303 | Carroll | INB0533_T1005 | SQUAW BRANCH | STREAM | 4.66 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.03 | Miles |
| UPPER WABASH | 51201050506 | Carroll | INB0556_01 | BACHELOR RUN | STREAM | 8.57 | Miles |
| UPPER WABASH | 51201040104 | Whitley | INB0414_06 | BLUE RIVER (THRU COLUMBIA CITY) | STREAM | 1.87 | Miles |
| UPPER WABASH | 51201040104 | Whitley | INB0414_07 | BLUE RIVER (DOWNSTREAM OF COLUMBIA CITY) | STREAM | 2.02 | Miles |
| UPPER WABASH | 51201040203 | Allen/Whitley | INB0423_01 | EEL RIVER | STREAM | 8.12 | Miles |
| UPPER WABASH | 51201040204 | Whitley | INB0424_04 | EEL RIVER | STREAM | 8.28 | Miles |
| UPPER WABASH | 51201040302 | Whitley | INB0432_06 | SPRING CREEK | STREAM | 5.52 | Miles |
| UPPER WABASH | 51201040302 | Whitley | INB0432_08 | SPRING CREEK | STREAM | 2.87 | Miles |
| UPPER WABASH | 51201040302 | Whitley | INB0432_09 | SPRING CREEK | STREAM | 1.23 | Miles |
| UPPER WABASH | 51201040302 | Whitley | INB0432_T1013 | CLEAR CREEK | STREAM | 13.9 | Miles |
| UPPER WABASH | 51201040303 | Whitley | INB0433_04 | SUGAR CREEK | STREAM | 6.4 | Miles |
| UPPER WABASH | 51201040303 | Whitley | INB0433_T1011 | HUFFMAN DITCH | STREAM | 1.68 | Miles |
| UPPER WABASH | 51201040303 | Whitley | INB0433_T1012 | GABLE DITCH | STREAM | 4.42 | Miles |
| UPPER WABASH | 51201040303 | Whitley | INB0433_T1013 | SUGAR CREEK-UNNAMED TRIBUTARY | STREAM | 2.43 | Miles |
| UPPER WABASH | 51201040303 | Whitley | INB0433_T1014 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.41 | Miles |
| UPPER WABASH | 51201040304 | Whitley | INB0434_T1012 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 2.65 | Miles |
| UPPER WABASH | 51201040401 | Whitley | INB0441_T1010 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 2.14 | Miles |
| UPPER WABASH | 51201040403 | Wabash/Whitley | INB0443_T1011 | WHEELER CREEK | STREAM | 9.48 | Miles |
| UPPER WABASH | 51201040407 | Wabash | INB0447_01 | EEL RIVER | STREAM | 2.2 | Miles |
| UPPER WABASH | 51201040407 | Wabash | INB0447_03 | EEL RIVER | STREAM | 1.81 | Miles |
| UPPER WABASH | 51201040407 | Wabash | INB0447_04 | EEL RIVER | STREAM | 2.01 | Miles |
| UPPER WABASH | 51201040407 | Kosciusko | INB0447_T1002 | SWANK CREEK -UNNAMED TRIBUTARY | STREAM | 3.09 | Miles |
| UPPER WABASH | 51201040501 | Kosciusko/Wabash | INB0451_03 | SILVER CREEK | STREAM | 13.95 | Miles |
| UPPER WABASH | 51201040501 | Miami/Wabash | INB0451_T1005 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 3.93 | Miles |
| UPPER WABASH | 51201040501 | Wabash | INB0451_T1007 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 0.19 | Miles |
| UPPER WABASH | 51201040501 | Wabash | INB0451_T1007A | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 2.53 | Miles |
| UPPER WABASH | 51201040501 | Wabash | INB0451_T1007B | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 0.56 | Miles |
| UPPER WABASH | 51201040501 | Wabash/Fulton | INB0451_T1007C | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 0.37 | Miles |
| UPPER WABASH | 51201040501 | Wabash | INB0451_T1008 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 2.69 | Miles |
| UPPER WABASH | 51201040501 | Wabash | INB0451_T1008A | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 0.51 | Miles |
| UPPER WABASH | 51201040501 | Wabash | INB0451_T1009 | NORDMAN DITCH | STREAM | 2.32 | Miles |
| UPPER WABASH | 51201040501 | Wabash | INB0451_T1009A | NORDMAN DITCH | STREAM | 1.59 | Miles |
| UPPER WABASH | 51201040502 | Wabash | INB0452_02 | EEL RIVER (UPSTREAM OF LAKETON) | STREAM | 3.69 | Miles |
| UPPER WABASH | 51201040502 | Wabash | INB0452_03 | EEL RIVER (DOWNSTREAM OF LAKETON) | STREAM | 2.73 | Miles |
| UPPER WABASH | 51201040503 | Wabash | INB0453_01 | BEARGRASS CREEK | STREAM | 13.22 | Miles |
| UPPER WABASH | 51201040503 | Wabash | INB0453_03 | BEARGRASS CREEK | STREAM | 4.97 | Miles |
| UPPER WABASH | 51201040505 | Miami/Wabash | INB0455_02 | SQUIRREL CREEK | STREAM | 5.28 | Miles |
| EAST FORK WHITE | 51202050301 | Rush | INW0531_T1002 | HODGE DITCH | STREAM | 8.31 | Miles |
| EAST FORK WHITE | 51202060101 | Rush | INW0611_02 | CLIFTY CREEK, NORTH BRANCH | STREAM | 6.73 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202060101 | Rush | INW0611_03 | CLIFTY CREEK, NORTH BRANCH | STREAM | 5.6 | Miles |
| EAST FORK WHITE | 51202060101 | Decatur/Rush | INW0611_04 | CLIFTY CREEK, NORTH BRANCH | STREAM | 8.43 | Miles |
| EAST FORK WHITE | 51202060101 | Decatur | INW0611_05 | CLIFTY CREEK, NORTH BRANCH | STREAM | 9.54 | Miles |
| EAST FORK WHITE | 51202060102 | Decatur/Rush | INW0612_02 | CLIFTY CREEK, MIDDLE FORK | STREAM | 16.86 | Miles |
| EAST FORK WHITE | 51202060102 | Decatur | INW0612_03 | CLIFTY CREEK, MIDDLE FORK | STREAM | 1.05 | Miles |
| EAST FORK WHITE | 51202060102 | Decatur | INW0612_T1005 | CLIFTY CREEK, SOUTH BRANCH | STREAM | 15.75 | Miles |
| EAST FORK WHITE | 51202060102 | Decatur/Rush | INW0612_T1007 | CLIFTY CREEK, MIDDLE BRANCH - UNNAMED TRIBUTARY | STREAM | 3.54 | Miles |
| EAST FORK WHITE | 51202060104 | Bartholomew/Decatur | INW0614_02 | CLIFTY CREEK | STREAM | 14.75 | Miles |
| EAST FORK WHITE | 51202060104 | Bartholomew | INW0614_03 | CLIFTY CREEK | STREAM | 3.52 | Miles |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_04 | CLIFTY CREEK, FALL FORK | STREAM | 8.43 | Miles |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_05 | CLIFTY CREEK, FALL FORK | STREAM | 9.09 | Miles |
| EAST FORK WHITE | 51202060105 | Bartholomew | INW0615_07 | CLIFTY CREEK, FALL FORK | STREAM | 1.6 | Miles |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1002 | FALL FORK CLIFTY CREEK-HEADWATERS | STREAM | 7.54 | Miles |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1004 | CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY | STREAM | 4.7 | Miles |
| UPPER WABASH | 51201040509 | Wabash | INB0459_04 | EEL RIVER | STREAM | 6.57 | Miles |
| UPPER WABASH | 51201040509 | Wabash | INB0459_05 | EEL RIVER | STREAM | 0.82 | Miles |
| UPPER WABASH | 51201040601 | Miami | INB0461_T1007 | RHODES DITCH | STREAM | 5.43 | Miles |
| UPPER WABASH | 51201040601 | Miami | INB0461_T1008 | FLOWERS CREEK | STREAM | 4.17 | Miles |
| UPPER WABASH | 51201040603 | Miami | INB0463_03 | EEL RIVER | STREAM | 0.27 | Miles |
| UPPER WABASH | 51201040603 | Miami | INB0463_04 | EEL RIVER | STREAM | 6.67 | Miles |
| UPPER WABASH | 51201040603 | Miami | INB0463_05 | EEL RIVER | STREAM | 0.18 | Miles |
| UPPER WABASH | 51201040603 | Miami | INB0463_T1001 | WASHONIS CREEK | STREAM | 12.75 | Miles |
| UPPER WABASH | 51201040603 | Miami | INB0463_T1002 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 8.23 | Miles |
| UPPER WABASH | 51201040603 | Miami | INB0463_T1003 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 5.87 | Miles |
| UPPER WABASH | 51201040701 | Cass/Miami | INB0471_01 | TWELVEMILE CREEK, EAST BRANCH | STREAM | 12.74 | Miles |
| UPPER WABASH | 51201040704 | Miami | INB0474_03 | EEL RIVER | STREAM | 4.63 | Miles |
| UPPER WABASH | 51201040705 | Cass | INB0475_T1001 | MUD BRANCH | STREAM | 9.32 | Miles |
| UPPER WABASH | 51201040705 | Cass | INB0475_T1002 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 3.29 | Miles |
| UPPER WABASH | 51201040705 | Cass | INB0475_T1003 | SPRING CREEK | STREAM | 3.42 | Miles |
| UPPER WABASH | 51201040302 | Whitley | INB04P1037_00 | LARWILL LAKE | LAKE, FRESHWATER | 9 | Acres |
| UPPER WABASH | 51201040501 | Kosciusko | INB04P1040_00 | NORTH LITTLE LAKE | LAKE, FRESHWATER | 12 | Acres |
| UPPER WABASH | 51201040501 | Kosciusko | INB04P1050_00 | SILVER LAKE | LAKE, FRESHWATER | 102 | Acres |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1007 | GOOSE CREEK | STREAM | 6.08 | Miles |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 8.12 | Miles |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1009 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 5.62 | Miles |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1010 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 6.45 | Miles |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1013 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 1.54 | Miles |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1014 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 8.77 | Miles |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1015 | GRANTS RUN | STREAM | 10.7 | Miles |
| UPPER WABASH | 51201050205 | Carroll | INB0525_02 | ROCK CREEK | STREAM | 5.78 | Miles |
| UPPER WABASH | 51201050205 | Carroll | INB0525_03 | ROCK CREEK | STREAM | 4.43 | Miles |
| UPPER WABASH | 51201050205 | Carroll | INB0525_04 | ROCK CREEK | STREAM | 4.39 | Miles |
| UPPER WABASH | 51201050205 | Carroll | INB0525_05 | ROCK CREEK | STREAM | 3.39 | Miles |
| UPPER WABASH | 51201050205 | Carroll | INB0525_06 | ROCK CREEK | STREAM | 5.28 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201050205 | Carroll | INB0525_T1004 | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.31 | Miles |
| UPPER WABASH | 51201050401 | Howard/Miami | INB0541_01 | DEER CREEK | STREAM | 13.39 | Miles |
| UPPER WABASH | 51201050501 | Howard | INB0551_01 | LITTLE DEER CREEK | STREAM | 14.86 | Miles |
| UPPER WABASH | 51201050504 | Carroll/Howard | INB0554_01 | PAINT CREEK | STREAM | 14.88 | Miles |
| UPPER WABASH | 51201050504 | Carroll | INB0554_T1001 | PRICE PLANK DITCH | STREAM | 2.38 | Miles |
| UPPER WABASH | 51201050504 | Carroll | INB0554_T1002 | COHEE DITCH | STREAM | 3.38 | Miles |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1005 | CLIFTY CREEK, MIDDLE FORK | STREAM | 7.94 | Miles |
| EAST FORK WHITE | 51202060105 | Bartholomew/Decatur | INW0615_T1006 | CLIFTY CREEK, MIDDLE FORK | STREAM | 8.71 | Miles |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1006B | Y | STREAM | 0.71 | Miles |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1007 | CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY | STREAM | 11.38 | Miles |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1008 | CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY | STREAM | 2.73 | Miles |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1009 | CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY | STREAM | 6.73 | Miles |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1010 | CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY | STREAM | 6.57 | Miles |
| EAST FORK WHITE | 51202060107 | Bartholomew | INW0617_04 | CLIFTY CREEK | STREAM | 5.26 | Miles |
| EAST FORK WHITE | 51202060107 | Bartholomew | INW0617_05 | CLIFTY CREEK | STREAM | 5.6 | Miles |
| EAST FORK WHITE | 51202060205 | Bartholomew | INW0625_02 | EAST FORK WHITE RIVER | STREAM | 3.47 | Miles |
| EAST FORK WHITE | 51202060205 | Bartholomew | INW0625_03 | EAST FORK WHITE RIVER | STREAM | 1.53 | Miles |
| EAST FORK WHITE | 51202060205 | Bartholomew | INW0625_04 | WHITE RIVER | STREAM | 6.72 | Miles |
| EAST FORK WHITE | 51202060205 | Bartholomew | INW0625_T1004 | THOMPSONS LAKE OUTLET | STREAM | 1.51 | Miles |
| EAST FORK WHITE | 51202060301 | Decatur | INW0631_01 | SAND CREEK | STREAM | 12.45 | Miles |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_03 | MUDDY FORK SAND CREEK | STREAM | 18.08 | Miles |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_04 | MUDDY FORK SAND CREEK | STREAM | 0.85 | Miles |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_T1004 | MUDDY FORK SAND CREEK - UNNAMED TRIBUTARY | STREAM | 1.26 | Miles |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_T1005 | MUDDY FORK SAND CREEK | STREAM | 2.08 | Miles |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_03 | SAND CREEK | STREAM | 7.18 | Miles |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_T1007 | LOST FORK | STREAM | 9.68 | Miles |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_T1008 | SAND CREEK - UNNAMED TRIBUTARY | STREAM | 8.19 | Miles |
| EAST FORK WHITE | 51202060305 | Decatur | INW0635_02 | SAND CREEK | STREAM | 6.63 | Miles |
| EAST FORK WHITE | 51202060305 | Decatur | INW0635_03 | SAND CREEK | STREAM | 6.1 | Miles |
| EAST FORK WHITE | 51202060404 | Bartholomew | INW0644_T1012 | WHITE CREEK - UNNAMED TRIBUTARY | STREAM | 3.05 | Miles |
| EAST FORK WHITE | 51202060404 | Bartholomew | INW0644_T1013 | WHITE CREEK - UNNAMED TRIBUTARY | STREAM | 1.9 | Miles |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_T1012 | SPRAY CREEK | STREAM | 6.95 | Miles |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_T1013 | SPRAY CREEK | STREAM | 6.6 | Miles |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_T1014 | SPRAY CREEK | STREAM | 1.31 | Miles |
| EAST FORK WHITE | 51202060502 | Jackson | INW0652_03 | EAST FORK WHITE RIVER | STREAM | 2.54 | Miles |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_02 | EAST FORK WHITE RIVER | STREAM | 3.22 | Miles |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_03 | EAST FORK WHITE RIVER | STREAM | 2.23 | Miles |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_04 | EAST FORK WHITE RIVER | STREAM | 4.17 | Miles |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_05 | EAST FORK WHITE RIVER | STREAM | 4.32 | Miles |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_06 | EAST FORK WHITE RIVER | STREAM | 1 | Miles |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_T1004 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 4.39 | Miles |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_T1005 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.78 | Miles |
| EAST FORK WHITE | 51202060601 | Jackson | INW0661_02 | EAST FORK WHITE RIVER | STREAM | 0.6 | Miles |
| UPPER WABASH | 51201050506 | Carroll | INB0556_T1001 | KUNS DITCH | STREAM | 3.83 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201050506 | Carroll | INB0556_T1002 | SHIRAR DITCH | STREAM | 1.73 | Miles |
| UPPER WABASH | 51201050506 | Carroll | INB0556_T1003 | BACHELOR RUN - UNNAMED TRIBUTARY | STREAM | 1.56 | Miles |
| UPPER WABASH | 51201050507 | Carroll | INB0557_T1005 | DEER CREEK-UNNAMED TRIBUTARY | STREAM | 1.64 | Miles |
| UPPER WABASH | 51201050507 | Cass | INB0557_T1006 | DEER CREEK - UNNAMED TRIBUTARY | STREAM | 1.41 | Miles |
| UPPER WABASH | 51201050507 | Cass | INB0557_T1007 | DEER CREEK - UNNAMED TRIBUTARY | STREAM | 1.38 | Miles |
| UPPER WABASH | 51201050507 | Cass | INB0557_T1008 | DEHAVEN DITCH | STREAM | 5.68 | Miles |
| UPPER WABASH | 51201050601 | Carroll/Tippecanoe | INB0561_01 | SUGAR CREEK | STREAM | 11.76 | Miles |
| UPPER WABASH | 51201050601 | Carroll | INB0561_T1001 | SUGAR CREEK, BRANCH ONE | STREAM | 4.62 | Miles |
| UPPER WABASH | 51201050601 | Carroll | INB0561_T1002 | HUGHES DITCH | STREAM | 1.06 | Miles |
| UPPER WABASH | 51201050601 | Carroll/Tippecanoe | INB0561_T1003 | LITTLE SUGAR CREEK | STREAM | 3.81 | Miles |
| UPPER WABASH | 51201050601 | Tippecanoe | INB0561_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.38 | Miles |
| UPPER WABASH | 51201050603 | Carroll/Tippecanoe | INB0563_T1001 | BUCK CREEK DITCH | STREAM | 8.3 | Miles |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_T1002 | BUCK CREEK | STREAM | 8.41 | Miles |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_T1003 | BUCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.03 | Miles |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1006 | WEST PRONG GREEN CREEK | STREAM | 5 | Miles |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1007 | GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 2.31 | Miles |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1009 | SUGAR MILL CREEK - UNNAMED TRIBUTARY | STREAM | 1.69 | Miles |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1010 | GREEN CREEK | STREAM | 4.57 | Miles |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1011 | SUGAR MILL CREEK - UNNAMED TRIBUTARY | STREAM | 1.8 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_03 | SUGAR CREEK | STREAM | 2.08 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_06 | SUGAR CREEK | STREAM | 4.25 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_T1003 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 5.02 | Miles |
| LOWER WABASH | 51201100607 | Fountain/Montgomery/Parke | INB1067_04 | SUGAR CREEK | STREAM | 15.22 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_05 | SUGAR CREEK | STREAM | 6.85 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_06 | SUGAR CREEK | STREAM | 1.98 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_08 | SUGAR CREEK | STREAM | 2.68 | Miles |
| LOWER WABASH | 51201100607 | Montgomery | INB1067_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.24 | Miles |
| LOWER WABASH | 51201100607 | Fountain/Montgomery/Parke | INB1067_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.98 | Miles |
| LOWER WABASH | 51201100607 | Montgomery/Parke | INB1067_T1006 | CLORE BRANCH | STREAM | 2.92 | Miles |
| EAST FORK WHITE | 51202060601 | Jackson | INW0661_03 | EAST FORK WHITE RIVER | STREAM | 0.89 | Miles |
| EAST FORK WHITE | 51202060601 | Jackson | INW0661_04 | EAST FORK WHITE RIVER | STREAM | 0.99 | Miles |
| EAST FORK WHITE | 51202060601 | Jackson | INW0661_T1003 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.06 | Miles |
| EAST FORK WHITE | 51202060602 | Jackson | INW0662_02 | EAST FORK WHITE RIVER | STREAM | 4.8 | Miles |
| EAST FORK WHITE | 51202060602 | Jackson | INW0662_03 | EAST FORK WHITE RIVER | STREAM | 0.49 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_T1007 | MONTGOMERY BRANCH | STREAM | 2.06 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_T1009 | SUGAR CREEK | STREAM | 2.61 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_02 | SUGAR CREEK | STREAM | 1.55 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_03 | SUGAR CREEK | STREAM | 6.64 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_04 | SUGAR CREEK | STREAM | 10.71 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_T1006 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.83 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_T1007 | SUGAR CREEK | STREAM | 1.51 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_T1008 | WELCHEL BRANCH | STREAM | 3.96 | Miles |
| LOWER WABASH | 51201110601 | Parke/Vigo | INB1161_02 | SPRING CREEK | STREAM | 7.66 | Miles |
| LOWER WABASH | 51201110601 | Vigo | INB1161_04 | SPRING CREEK (LTD) | STREAM | 1.18 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201110601 | Parke/Vigo | INB1161_T1003 | SPRING CREEK - UNNAMED TRIBUTARY | STREAM | 1.92 | Miles |
| LOWER WABASH | 51201110601 | Vigo | INB1161_T1004 | WABASH AND ERIE CANAL | STREAM | 0.19 | Miles |
| LOWER WABASH | 51201130709 | Posey | INB1379_02 | BIG CREEK | STREAM | 0.8 | Miles |
| LOWER WABASH | 51201130709 | Posey | INB1379_04 | BIG CREEK | STREAM | 9.38 | Miles |
| UPPER ILLINOIS | 71200011004 | Porter | INK01A4_02 | CROOKED CREEK | STREAM | 14.4 | Miles |
| LOWER WABASH | 51201111801 | Knox | INB11I1_01A | MARIA CREEK | STREAM | 1.15 | Miles |
| LOWER WABASH | 51201111801 | Sullivan | INB11I1_T1001 | MARIA CREEK | STREAM | 5.14 | Miles |
| LOWER WABASH | 51201111801 | Sullivan | INB11I1_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 5.37 | Miles |
| LOWER WABASH | 51201111801 | Sullivan | INB11I1_T1003 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 3.33 | Miles |
| LOWER WABASH | 51201110604 | Vigo | INB1164_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.83 | Miles |
| LOWER WABASH | 51201110704 | Vigo | INB1174_03 | HONEY CREEK | STREAM | 1.13 | Miles |
| LOWER WABASH | 51201110704 | Vigo | INB1174_04 | HONEY CREEK | STREAM | 8.03 | Miles |
| LOWER WABASH | 51201110704 | Vigo | INB1174_05 | HONEY CREEK | STREAM | 1.54 | Miles |
| LOWER WABASH | 51201111201 | Vigo | INB11C1_04 | TURMAN CREEK | STREAM | 6.37 | Miles |
| LOWER WABASH | 51201111201 | Sullivan/Vigo | INB11C1_05 | TURMAN CREEK | STREAM | 11.94 | Miles |
| LOWER WABASH | 51201111201 | Sullivan/Vigo | INB11C1_T1001 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 4.58 | Miles |
| LOWER WABASH | 51201111201 | Sullivan/Vigo | INB11C1_T1002 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.79 | Miles |
| LOWER WABASH | 51201111201 | Sullivan | INB11C1_T1003 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.57 | Miles |
| LOWER WABASH | 51201111201 | Vigo | INB11C1_T1005 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.16 | Miles |
| LOWER WABASH | 51201111201 | Sullivan | INB11C1_T1006 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 | Miles |
| LOWER WABASH | 51201111201 | Sullivan | INB11C1_T1007 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 1.17 | Miles |
| LOWER WABASH | 51201111203 | Sullivan | INB11C3_02 | TURMAN CREEK | STREAM | 12.04 | Miles |
| LOWER WABASH | 51201111203 | Sullivan | INB11C3_03 | TURMAN CREEK | STREAM | 9.2 | Miles |
| LOWER WABASH | 51201111203 | Sullivan | INB11C3_T1015 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.4 | Miles |
| LOWER WABASH | 51201111502 | Sullivan/Vigo | INB11F2_T1002 | WEST FORK BUSSERON CREEK | STREAM | 8.98 | Miles |
| LOWER WABASH | 51201111502 | Sullivan | INB11F2_T1003 | WEST FORK BUSSERON CREEK - UNNAMED TRIBUTARY | STREAM | 1.65 | Miles |
| LOWER WABASH | 51201111502 | Sullivan | INB11F2_T1004 | WEST FORK BUSSERON CREEK - UNNAMED TRIBUTARY | STREAM | 1.8 | Miles |
| LOWER WABASH | 51201111502 | Sullivan | INB11F2_T1005 | WEST FORK BUSSERON CREEK - UNNAMED TRIBUTARY | STREAM | 1.18 | Miles |
| LOWER WABASH | 51201111502 | Sullivan | INB11F2_T1006 | WEST FORK BUSSERON CREEK | STREAM | 9.22 | Miles |
| LOWER WABASH | 51201111502 | Sullivan | INB11F2_T1007 | WEST FORK BUSSERON CREEK | STREAM | 6.92 | Miles |
| LOWER WABASH | 51201111502 | Sullivan | INB11F2_T1008 | WEST FORK BUSSERON CREEK | STREAM | 1.13 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1013 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 4.8 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1014 | SCOTT CREEK | STREAM | 1.27 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1015 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 8.93 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1016 | SNAPP CREEK | STREAM | 4.96 | Miles |
| LOWER WABASH | 51201130202 | Knox | INB1322_04 | SWAN POND DITCH | STREAM | 10.09 | Miles |
| LOWER WABASH | 51201130202 | Knox | INB1322_05 | SWAN POND DITCH | STREAM | 8.89 | Miles |
| LOWER WABASH | 51201130301 | Gibson | INB1331_02 | BROWN DITCH | STREAM | 9.68 | Miles |
| LOWER WABASH | 51201130301 | Gibson | INB1331_03 | BROWN DITCH | STREAM | 12.6 | Miles |
| LOWER WABASH | 51201130301 | Gibson | INB1331_T1003 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 7.18 | Miles |
| EAST FORK WHITE | 51202050604 | Bartholomew | INW0564_04 | HAW CREEK | STREAM | 3.42 | Miles |
| LOWER WABASH | 51201130709 | Posey | INB1379_05 | BIG CREEK | STREAM | 8.77 | Miles |
| LOWER WABASH | 51201130803 | Posey | INB1383_T1005 | HAWTHORNE CREEK | STREAM | 4.23 | Miles |
| LOWER WABASH | 51201130501 | Gibson | INB1351_03 | HIGGINBOTHAM DITCH | STREAM | 10.38 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201130501 | Gibson | INB1351_T1001 | SKELTON BRANCH | STREAM | 2.3 | Miles |
| LOWER WABASH | 51201130501 | Gibson | INB1351_T1003 | JOHNSON DRAIN | STREAM | 3.77 | Miles |
| LOWER WABASH | 51201130501 | Gibson | INB1351_T1007 | BARREN CREEK | STREAM | 6.76 | Miles |
| LOWER WABASH | 51201130503 | Posey | INB1353_T1002 | BLACK RIVER, SOUTHEAST TRIBUTARY | STREAM | 15.27 | Miles |
| LOWER WABASH | 51201130703 | Posey/Vanderburgh | INB1373_T1009 | CLEAR CREEK | STREAM | 12.57 | Miles |
| LOWER WABASH | 51201130706 | Posey/Vanderburgh | INB1376_03 | LITTLE CREEK | STREAM | 12.67 | Miles |
| LOWER WABASH | 51201130706 | Posey | INB1376_04 | LITTLE CREEK | STREAM | 0.91 | Miles |
| LOWER WABASH | 51201130706 | Vanderburgh | INB1376_T1001 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 7.11 | Miles |
| LOWER WABASH | 51201130706 | Vanderburgh | INB1376_T1002 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 6.3 | Miles |
| LOWER WABASH | 51201130706 | Vanderburgh | INB1376_T1003 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 4.94 | Miles |
| LOWER WABASH | 51201130706 | Vanderburgh | INB1376_T1006 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 2.92 | Miles |
| LOWER WABASH | 51201130706 | Vanderburgh | INB1376_T1007 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 1.44 | Miles |
| UPPER ILLINOIS | 71200030303 | Lake | INK0333_01 | CADY MARSH DITCH | STREAM | 6.79 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_02 | HART DITCH | STREAM | 6.05 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1002 | DYER DITCH | STREAM | 9.84 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1002A | DYER DITCH - UNNAMED TRIBUTARY | STREAM | 3.85 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1003 | HART DITCH - UNNAMED TRIBUTARY | STREAM | 1.83 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1006 | SCHOON DITCH | STREAM | 1.67 | Miles |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_05 | COBB DITCH | STREAM | 8.7 | Miles |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_06 | COBB DITCH | STREAM | 3.92 | Miles |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1001 | SELVERS CREEK | STREAM | 19.96 | Miles |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1006 | COBB DITCH - UNNAMED TRIBUTARY | STREAM | 2.12 | Miles |
| UPPER ILLINOIS | 71200010702 | Marshall/Starke | INK01P1036_00 | KOONTZ LAKE | LAKE, FRESHWATER | 346 | Acres |
| UPPER ILLINOIS | 71200010504 | Marshall | INK01P1040_00 | COOK LAKE | LAKE, FRESHWATER | 93 | Acres |
| UPPER ILLINOIS | 71200010504 | Marshall | INK01P1041_00 | KREIGHBAUM LAKE | LAKE, FRESHWATER | 20 | Acres |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK01P1059_00 | FISH LAKE (UPPER) | LAKE, FRESHWATER | 139 | Acres |
| UPPER ILLINOIS | 71200010304 | St. Joseph | INK01P1068_00 | PLEASANT LAKE | LAKE, FRESHWATER | 29 | Acres |
| UPPER ILLINOIS | 71200010304 | St. Joseph | INK01P1069_00 | RIDDLES LAKE | LAKE, FRESHWATER | 77 | Acres |
| UPPER ILLINOIS | 71200010309 | Marshall | INK01P1073_00 | LAKE OF THE WOODS | LAKE, FRESHWATER | 416 | Acres |
| UPPER ILLINOIS | 71200010504 | Marshall | INK01P1074_00 | GILBERT LAKE | LAKE, FRESHWATER | 37 | Acres |
| UPPER ILLINOIS | 71200010504 | Marshall | INK01P1075_00 | FLAT LAKE | LAKE, FRESHWATER | 26 | Acres |
| UPPER ILLINOIS | 71200010502 | Marshall | INK01P1076_00 | DIXON LAKE | LAKE, FRESHWATER | 33 | Acres |
| UPPER ILLINOIS | 71200010104 | St. Joseph | INK0114_02 | POTATO CREEK (DOWNSTREAM OF WORSTER LAKE) | STREAM | 3.32 | Miles |
| UPPER ILLINOIS | 71200010306 | Kosciusko | INK0136_T1001 | LAKE ARM | STREAM | 2.54 | Miles |
| UPPER ILLINOIS | 71200010407 | LaPorte | INK0147_T1002 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 5.15 | Miles |
| UPPER ILLINOIS | 71200010804 | LaPorte | INK0184_02 | PITNER DITCH | STREAM | 11.93 | Miles |
| UPPER ILLINOIS | 71200010804 | LaPorte | INK0184_03 | PITNER DITCH | STREAM | 8.49 | Miles |
| UPPER ILLINOIS | 71200010804 | LaPorte | INK0184_04 | PITNER DITCH | STREAM | 4.64 | Miles |
| UPPER ILLINOIS | 71200010804 | LaPorte | INK0184_T1002 | GUSE ARM | STREAM | 4.14 | Miles |
| UPPER ILLINOIS | 71200010804 | LaPorte | INK0184_T1003 | HUNDT DITCH | STREAM | 3.38 | Miles |
| WEST FORK WHITE | 51202011001 | Hamilton | INW01A1_03 | COOL CREEK | STREAM | 4.9 | Miles |
| WEST FORK WHITE | 51202011001 | Hamilton | INW01A1_04 | COOL CREEK | STREAM | 6.33 | Miles |
| WEST FORK WHITE | 51202011001 | Hamilton | INW01A1_T1001 | GRASSY BRANCH | STREAM | 4.25 | Miles |
| WEST FORK WHITE | 51202011001 | Hamilton | INW01A1_T1003 | COOL CREEK - UNNAMED TRIBUTARY | STREAM | 3.65 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |
| PHOSPHORUS, TOTAL | Full Body Contact | 5A |
| PHOSPHORUS, TOTAL | Full Body Contact | 5A |
| PHOSPHORUS, TOTAL | Full Body Contact | 5A |
| PHOSPHORUS, TOTAL | Full Body Contact | 5A |
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| PHOSPHORUS, TOTAL | Full Body Contact | 5A |
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011001 | Hamilton | INW01A1_T1004 | COOL CREEK - UNNAMED TRIBUTARY | STREAM | 1.62 | Miles |
| WEST FORK WHITE | 51202011001 | Hamilton | INW01A1_T1005 | COOL CREEK | STREAM | 1.62 | Miles |
| WEST FORK WHITE | 51202011001 | Hamilton | INW01A1_T1006 | COOL CREEK - UNNAMED TRIBUTARY | STREAM | 2.04 | Miles |
| WEST FORK WHITE | 51202011101 | Boone/Hamilton | INW01B1_02 | EAGLE CREEK | STREAM | 5.97 | Miles |
| WEST FORK WHITE | 51202011101 | Boone | INW01B1_03 | EAGLE CREEK | STREAM | 3.59 | Miles |
| WEST FORK WHITE | 51202011101 | Boone | INW01B1_T1001 | DIXON BRANCH | STREAM | 5.41 | Miles |
| WEST FORK WHITE | 51202011101 | Boone | INW01B1_T1002 | LANE DITCH | STREAM | 3.22 | Miles |
| WEST FORK WHITE | 51202011102 | Boone | INW01B2_02 | MOUNTS RUN | STREAM | 6.91 | Miles |
| WEST FORK WHITE | 51202011102 | Boone | INW01B2_03 | MOUNTS RUN | STREAM | 5.54 | Miles |
| WEST FORK WHITE | 51202011102 | Boone | INW01B2_T1001 | HICKSON DITCH | STREAM | 1.5 | Miles |
| WEST FORK WHITE | 51202011102 | Boone | INW01B2_T1002 | COBB DITCH | STREAM | 2.26 | Miles |
| WEST FORK WHITE | 51202011102 | Boone | INW01B2_T1003 | NEESE DITCH | STREAM | 6.35 | Miles |
| WEST FORK WHITE | 51202011102 | Boone | INW01B2_T1004 | ARTMAN DITCH | STREAM | 2.5 | Miles |
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_02 | EAGLE CREEK | STREAM | 4.26 | Miles |
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_03 | EAGLE CREEK | STREAM | 4 | Miles |
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_04 | EAGLE CREEK | STREAM | 1.49 | Miles |
| WEST FORK WHITE | 51202011103 | Boone/Hamilton | INW01B3_T1001 | KREAGER DITCH | STREAM | 5.72 | Miles |
| WEST FORK WHITE | 51202011103 | Boone/Hamilton | INW01B3_T1002 | FINLEY CREEK | STREAM | 9.58 | Miles |
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_T1003 | EAGLE CREEK - UNNAMED TRIBUTARY | STREAM | 1.85 | Miles |
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_T1004 | DAVIS DITCH | STREAM | 1.83 | Miles |
| WEST FORK WHITE | 51202011104 | Hamilton | INW01B4_03 | LITTLE EAGLE CREEK | STREAM | 6 | Miles |
| WEST FORK WHITE | 51202011104 | Hamilton | INW01B4_04 | LITTLE EAGLE CREEK | STREAM | 5.09 | Miles |
| WEST FORK WHITE | 51202011104 | Boone/Hamilton | INW01B4_05 | LITTLE EAGLE CREEK | STREAM | 13.4 | Miles |
| WEST FORK WHITE | 51202011104 | Boone/Hamilton | INW01B4_T1001 | WOODRUFF BRANCH | STREAM | 6.2 | Miles |
| WEST FORK WHITE | 51202011104 | Hamilton | INW01B4_T1002 | LITTLE EAGLE CREEK - UNNAMED TRIBUTARY | STREAM | 4.97 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_02 | EAGLE CREEK | STREAM | 3.77 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_03 | EAGLE CREEK | STREAM | 4.74 | Miles |
| LOWER WABASH | 51201080708 | Fountain | INB0878_05 | COAL CREEK | STREAM | 1.85 | Miles |
| LOWER WABASH | 51201080708 | Fountain | INB0878_T1001 | DRY RUN - UNNAMED TRIBUTARY | STREAM | 2.6 | Miles |
| LOWER WABASH | 51201080708 | Fountain | INB0878_T1002 | DRY RUN - UNNAMED TRIBUTARY | STREAM | 4.67 | Miles |
| LOWER WABASH | 51201080708 | Fountain | INB0878_T1003 | DRY RUN - UNNAMED TRIBUTARY | STREAM | 2.02 | Miles |
| LOWER WABASH | 51201080708 | Fountain | INB0878_T1004 | DRY RUN - UNNAMED TRIBUTARY | STREAM | 4.53 | Miles |
| LOWER WABASH | 51201080708 | Fountain | INB0878_T1005 | DRY RUN - UNNAMED TRIBUTARY | STREAM | 2.21 | Miles |
| LOWER WABASH | 51201080708 | Fountain | INB0878_T1006 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 1.96 | Miles |
| LOWER WABASH | 51201080708 | Fountain/Montgomery | INB0878_T1008 | DRY RUN | STREAM | 11.82 | Miles |
| LOWER WABASH | 51201080708 | Fountain | INB0878_T1009 | DRY RUN | STREAM | 10.64 | Miles |
| LOWER WABASH | 51201080803 | Vermillion | INB0883_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.75 | Miles |
| LOWER WABASH | 51201080901 | Fountain | INB0891_02 | GRAHAM CREEK | STREAM | 7.86 | Miles |
| LOWER WABASH | 51201080901 | Fountain | INB0891_04 | GRAHAM CREEK | STREAM | 4.31 | Miles |
| LOWER WABASH | 51201080901 | Fountain | INB0891_T1003 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 3.09 | Miles |
| LOWER WABASH | 51201080901 | Fountain | INB0891_T1004 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 2.69 | Miles |
| LOWER WABASH | 51201080901 | Fountain | INB0891_T1005 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 3.04 | Miles |
| LOWER WABASH | 51201080902 | Fountain | INB0892_03 | PRAIRIE CREEK | STREAM | 11.72 | Miles |
| LOWER WABASH | 51201080902 | Fountain | INB0892_04 | PRAIRIE CREEK | STREAM | 5.1 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201080903 | Fountain | INB0893_02 | COAL CREEK | STREAM | 15.7 | Miles |
| LOWER WABASH | 51201080903 | Fountain | INB0893_T1001 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 6.33 | Miles |
| LOWER WABASH | 51201080903 | Fountain | INB0893_T1002 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 281 | Miles |
| LOWER WABASH | 51201080903 | Fountain | INB0893_T1003 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 3.72 | Miles |
| LOWER WABASH | 51201080903 | Fountain | INB0893_T1004 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 1.8 | Miles |
| LOWER WABASH | 51201080903 | Fountain | INB0893_T1005 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 3.03 | Miles |
| LOWER WABASH | 51201081103 | Vermillion | INB08B3_03 | LITTLE VERMILLION RIVER | STREAM | 15.45 | Miles |
| LOWER WABASH | 51201081104 | Vermillion | INB08B4_02 | LITTLE VERMILION RIVER | STREAM | 2.32 | Miles |
| LOWER WABASH | 51201081104 | Vermillion | INB08B4_04 | LITTLE VERMILION RIVER | STREAM | 2.91 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_04 | EAGLE CREEK | STREAM | 0.21 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1001 | LENOX DITCH | STREAM | 2.57 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1004 | JACKSON RUN | STREAM | 5 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1005 | JACKSON RUN | STREAM | 2.79 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1006 | HOLLIDAY CREEK | STREAM | 2.15 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1007 | COX CREEK | STREAM | 1.92 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1008 | GEM CREEK | STREAM | 1.59 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1009 | CROSS BRANCH | STREAM | 1.86 | Miles |
| WEST FORK WHITE | 51202011106 | Boone/Marion | INW01B6_03 | FISHBACK CREEK | STREAM | 15.72 | Miles |
| WEST FORK WHITE | 51202011107 | Boone | INW01B7_03 | EAGLE CREEK | STREAM | 5.05 | Miles |
| WEST FORK WHITE | 51202011107 | Boone/Marion | INW01B7_T1003 | SHEETS CREEK | STREAM | 4.62 | Miles |
| WEST FORK WHITE | 51202011107 | Boone | INW01B7_T1004 | IRISHMAN RUN | STREAM | 7.1 | Miles |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_03 | LITTLE EAGLE CREEK | STREAM | 2.98 | Miles |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_04 | LITTLE EAGLE CREEK | STREAM | 3.96 | Miles |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_05 | LITTLE EAGLE CREEK | STREAM | 0.89 | Miles |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_T1003 | GUION CREEK | STREAM | 8.14 | Miles |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_T1004 | FALCON CREEK | STREAM | 5.32 | Miles |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_03 | EAGLE CREEK | STREAM | 0.68 | Miles |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_T1008 | CLERMONT CR | STREAM | 1.43 | Miles |
| WEST FORK WHITE | 51202011110 | Hendricks/Marion | INW01BA_T1009 | LINCOLN CREEK | STREAM | 2.8 | Miles |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_T1002 | POQUES RUN | STREAM | 6.11 | Miles |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_T1003 | POQUES RUN | STREAM | 3.1 | Miles |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_T1004 | BROOKSIDE CREEK | STREAM | 2.21 | Miles |
| WEST FORK WHITE | 51202011202 | Marion | INW01C2_T1001 | BEAN CREEK | STREAM | 6.92 | Miles |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_T1003 | STATE DITCH | STREAM | 13.59 | Miles |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_T1005 | DOLLAR HIDE CREEK | STREAM | 7.44 | Miles |
| WEST FORK WHITE | 51202011206 | Johnson/Marion | INW01C6_01 | PLEASANT RUN CREEK | STREAM | 4.64 | Miles |
| LOWER WABASH | 51201081601 | Fountain/Parke | INB08G1_07 | MILL CREEK | STREAM | 14.97 | Miles |
| LOWER WABASH | 51201081601 | Parke | INB08G1_T1006 | JIM BRANCH | STREAM | 5.75 | Miles |
| LOWER WABASH | 51201081601 | Fountain | INB08G1_T1007 | MILL CREEK | STREAM | 0.73 | Miles |
| LOWER WABASH | 51201080601 | Fountain/Tippecanoe | INB0861_03 | BIG SHAWNEE CREEK | STREAM | 12.32 | Miles |
| LOWER WABASH | 51201080601 | Fountain | INB0861_04 | BIG SHAWNEE CREEK | STREAM | 7.77 | Miles |
| LOWER WABASH | 51201080601 | Fountain | INB0861_T1001 | SLUSH RUN | STREAM | 4.57 | Miles |
| LOWER WABASH | 51201080601 | Fountain/Tippecanoe | INB0861_T1002 | BIG SHAWNEE CREEK | STREAM | 4.76 | Miles |
| LOWER WABASH | 51201080601 | Fountain | INB0861_T1003 | BIG SHAWNEE CREEK | STREAM | 3.15 | Miles |

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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201080602 | Fountain | INB0862_02 | BIG SHAWNEE CREEK | STREAM | 3.61 | Miles |
| LOWER WABASH | 51201080602 | Fountain | INB0862_04 | BIG SHAWNEE CREEK | STREAM | 2.8 | Miles |
| LOWER WABASH | 51201080602 | Fountain | INB0862_T1001 | KELL DITCH | STREAM | 4.84 | Miles |
| LOWER WABASH | 51201080602 | Fountain | INB0862_T1003 | BODLEY BRANCH | STREAM | 2.77 | Miles |
| LOWER WABASH | 51201080602 | Fountain | INB0862_T1004 | LITTLE SHAWNEE CREEK | STREAM | 2.31 | Miles |
| LOWER WABASH | 51201080602 | Fountain | INB0862_T1005 | LITTLE SHAWNEE CREEK | STREAM | 5.4 | Miles |
| LOWER WABASH | 51201080602 | Fountain | INB0862_T1006 | LITTLE SHAWNEE CREEK | STREAM | 9.56 | Miles |
| LOWER WABASH | 51201080602 | Fountain | INB0862_T1007 | LITTLE SHAWNEE CREEK - UNNAMED TRIBUTARY | STREAM | 3.12 | Miles |
| LOWER WABASH | 51201080602 | Fountain | INB0862_T1008 | WABASH AND ERIE CANAL | STREAM | 0.51 | Miles |
| LOWER WABASH | 51201081301 | Parke | INB08D1_06 | SOUTH FORK LITTLE RACCOON CREEK | STREAM | 2.78 | Miles |
| LOWER WABASH | 51201081301 | Parke/Putnam | INB08D1_T1005 | RACCOON CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.29 | Miles |
| LOWER WABASH | 51201081301 | Parke/Putnam | INB08D1_T1006 | RACCOON CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.4 | Miles |
| WEST FORK WHITE | 51202011206 | Johnson | INW01C6_T1001 | PLEASANT CREEK | STREAM | 5.02 | Miles |
| WEST FORK WHITE | 51202011206 | Johnson/Marion | INW01C6_T1003 | BUFFALO CREEK | STREAM | 7.26 | Miles |
| WEST FORK WHITE | 51202011301 | Hendricks | INW01D1_02 | WHITE LICK CREEK, WEST FORK | STREAM | 5.2 | Miles |
| WEST FORK WHITE | 51202011301 | Hendricks | INW01D1_03 | WHITE LICK CREEK, WEST FORK | STREAM | 5.17 | Miles |
| WEST FORK WHITE | 51202011301 | Hendricks | INW01D1_05 | WHITE LICK CREEK, WEST FORK | STREAM | 1.99 | Miles |
| WEST FORK WHITE | 51202011302 | Boone/Hendricks | INW01D2_03 | WHITE LICK CREEK | STREAM | 9.11 | Miles |
| WEST FORK WHITE | 51202011302 | Hendricks | INW01D2_05 | WHITE LICK CREEK | STREAM | 4.28 | Miles |
| WEST FORK WHITE | 51202011302 | Hendricks | INW01D2_06 | WHITE LICK CREEK | STREAM | 2.4 | Miles |
| WEST FORK WHITE | 51202011302 | Boone/Hendricks | INW01D2_T1001 | ETTER DITCH | STREAM | 6.49 | Miles |
| WEST FORK WHITE | 51202011302 | Boone/Hendricks | INW01D2_T1002 | WILEY THOMPSON DITCH | STREAM | 7.02 | Miles |
| WEST FORK WHITE | 51202011302 | Hendricks | INW01D2_T1003 | BEAMAN DITCH | STREAM | 4.95 | Miles |
| WEST FORK WHITE | 51202011303 | Hendricks | INW01D3_02 | WHITE LICK CREEK | STREAM | 4.78 | Miles |
| WEST FORK WHITE | 51202011303 | Hendricks | INW01D3_03 | WHITE LICK CREEK | STREAM | 10.32 | Miles |
| WEST FORK WHITE | 51202011303 | Hendricks | INW01D3_04 | WHITE LICK CREEK | STREAM | 1.12 | Miles |
| WEST FORK WHITE | 51202011303 | Hendricks | INW01D3_T1007 | WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 1.23 | Miles |
| WEST FORK WHITE | 51202011303 | Hendricks | INW01D3_T1008 | WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.21 | Miles |
| WEST FORK WHITE | 51202011303 | Hendricks | INW01D3_T1009 | JETO LAKE OUTLET | STREAM | 0.21 | Miles |
| WEST FORK WHITE | 51202011303 | Hendricks | INW01D3_T1009A | JETO LAKE INLET | STREAM | 0.93 | Miles |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_03 | WHITE LICK CREEK, WEST FORK | STREAM | 6.48 | Miles |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_04 | WHITE LICK CREEK, WEST FORK | STREAM | 4.32 | Miles |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_05 | WHITE LICK CREEK, WEST FORK | STREAM | 4.09 | Miles |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1002 | BARNETTE DITCH | STREAM | 4.33 | Miles |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1003 | EADS DITCH | STREAM | 2.95 | Miles |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1004 | WHITE LICK CREEK, WEST FORK - UNNAMED TRIBUTARY | STREAM | 2.95 | Miles |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1005 | WHITE LICK CREEK, WEST FORK - UNNAMED TRIBUTARY | STREAM | 3.07 | Miles |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1006 | WHITE LICK CREEK, WEST FORK - UNNAMED TRIBUTARY | STREAM | 9.15 | Miles |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1007 | STOUT LAKE OUTLET TO WHITE LICK CREEK | STREAM | 0.82 | Miles |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1007A | STOUT LAKE INLET | STREAM | 1.09 | Miles |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1007B | STOUT LAKE INLET | STREAM | 0.38 | Miles |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1008 | WEST FORK LICK CREEK - UNNAMED TRIBUTARY | STREAM | 1.21 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_03 | WEST FORK WHITE LICK CREEK | STREAM | 0.51 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_05 | WEST FORK WHITE LICK CREEK | STREAM | 1.96 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_06 | WEST FORK WHITE LICK CREEK | STREAM | 2.25 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_07 | WEST FORK WHITE LICK CREEK | STREAM | 2.04 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_08 | WEST FORK WHITE LICK CREEK | STREAM | 4.13 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1001 | COSNER BRANCH | STREAM | 9.16 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1012 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 5.34 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1013 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 0.31 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1014 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 5.73 | Miles |
| WEST FORK WHITE | 51202011306 | Hendricks | INW01D6_02 | WHITE LICK CREEK | STREAM | 4.73 | Miles |
| WEST FORK WHITE | 51202011306 | Hendricks | INW01D6_03 | WHITE LICK CREEK | STREAM | 8.73 | Miles |
| WEST FORK WHITE | 51202011306 | Hendricks | INW01D6_04 | WHITE LICK CREEK | STREAM | 1.46 | Miles |
| WEST FORK WHITE | 51202011306 | Hendricks | INW01D6_T1003 | CLARKS CREEK - UNNAMED TRIBUTARY | STREAM | 4.65 | Miles |
| WEST FORK WHITE | 51202011306 | Hendricks | INW01D6_T1004 | CLARKS CREEK | STREAM | 5.39 | Miles |
| WEST FORK WHITE | 51202011306 | Hendricks | INW01D6_T1005 | CLARKS CREEK | STREAM | 5.72 | Miles |
| WEST FORK WHITE | 51202011306 | Hendricks | INW01D6_T1006 | ROGERS CREEK | STREAM | 1.69 | Miles |
| WEST FORK WHITE | 51202011307 | Hendricks/Morgan | INW01D7_03 | MCCRACKEN CREEK | STREAM | 5.77 | Miles |
| WEST FORK WHITE | 51202011307 | Hendricks/Morgan | INW01D7_04 | MCCRACKEN CREEK | STREAM | 3.49 | Miles |
| WEST FORK WHITE | 51202011307 | Hendricks | INW01D7_T1002 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.07 | Miles |
| WEST FORK WHITE | 51202011307 | Hendricks | INW01D7_T1003 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 6.35 | Miles |
| WEST FORK WHITE | 51202011307 | Morgan | INW01D7_T1004 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.77 | Miles |
| WEST FORK WHITE | 51202011307 | Morgan | INW01D7_T1005 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 0.45 | Miles |
| WEST FORK WHITE | 51202011307 | Morgan | INW01D7_T1005A | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 0.41 | Miles |
| WEST FORK WHITE | 51202011307 | Hendricks/Morgan | INW01D7_T1006 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 11.58 | Miles |
| WEST FORK WHITE | 51202011307 | Morgan | INW01D7_T1007 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.24 | Miles |
| WEST FORK WHITE | 51202011307 | Hendricks/Morgan | INW01D7_T1008 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.56 | Miles |
| LOWER WABASH | 51201081305 | Parke | INB08D5_02 | LITTLE RACCOON CREEK | STREAM | 3.23 | Miles |
| LOWER WABASH | 51201081305 | Parke | INB08D5_03 | LITTLE RACCOON CREEK | STREAM | 5.99 | Miles |
| LOWER WABASH | 51201081305 | Parke | INB08D5_04 | LITTLE RACCOON CREEK | STREAM | 3.15 | Miles |
| LOWER WABASH | 51201081305 | Parke | INB08D5_05 | LITTLE RACCOON CREEK | STREAM | 2.23 | Miles |
| LOWER WABASH | 51201081403 | Parke | INB08E3_03 | BIG RACCOON CREEK | STREAM | 2.43 | Miles |
| LOWER WABASH | 51201081403 | Parke | INB08E3_04 | BIG RACCOON CREEK | STREAM | 3.62 | Miles |
| LOWER WABASH | 51201081403 | Parke | INB08E3_05 | BIG RACCOON CREEK | STREAM | 7.42 | Miles |
| LOWER WABASH | 51201081503 | Parke | INB08F3_T1003 | ROCK RUN | STREAM | 7.6 | Miles |
| LOWER WABASH | 51201081606 | Vermillion | INB08G6_02 | NORTON CREEK | STREAM | 15.15 | Miles |
| WEST FORK WHITE | 51202011308 | Hendricks/Marion | INW01D8_03 | WHITE LICK CREEK, EAST FORK | STREAM | 4.85 | Miles |
| WEST FORK WHITE | 51202011308 | Hendricks/Marion | INW01D8_04 | WHITE LICK CREEK, EAST FORK | STREAM | 9 | Miles |
| WEST FORK WHITE | 51202011308 | Hendricks | INW01D8_T1004 | BULLARD CREEK | STREAM | 6.22 | Miles |
| WEST FORK WHITE | 51202011308 | Marion | INW01D8_T1005 | THOMPSON DITCH | STREAM | 3.38 | Miles |
| WEST FORK WHITE | 51202011308 | Hendricks | INW01D8_T1006 | AVON CREEK | STREAM | 3.21 | Miles |
| WEST FORK WHITE | 51202011308 | Hendricks/Marion | INW01D8_T1007 | AVON CREEK | STREAM | 1.44 | Miles |
| WEST FORK WHITE | 51202011309 | Hendricks/Marion | INW01D9_03 | WHITE LICK CREEK, EAST FORK | STREAM | 12.17 | Miles |
| WEST FORK WHITE | 51202011309 | Hendricks/Marion | INW01D9_04 | WHITE LICK CREEK, EAST FORK | STREAM | 12.65 | Miles |
| WEST FORK WHITE | 51202011309 | Hendricks/Morgan | INW01D9_05 | WHITE LICK CREEK, EAST FORK | STREAM | 6.06 | Miles |
| WEST FORK WHITE | 51202011309 | Marion/Morgan | INW01D9_T1003 | SILON CREEK | STREAM | 5.24 | Miles |
| WEST FORK WHITE | 51202011309 | Morgan | INW01D9_T1004 | WHITE LICK CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 1.55 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011309 | Hendricks/Marion | INW01D9_T1005 | FLYNN CREEK | STREAM | 4.86 | Miles |
| WEST FORK WHITE | 51202011309 | Hendricks/Marion | INW01D9_T1006 | FRIENDS CREEK | STREAM | 1.83 | Miles |
| WEST FORK WHITE | 51202011309 | Hendricks | INW01D9_T1007 | HENDRICKS CREEK | STREAM | 1.73 | Miles |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_02A | WEA CREEK - UNNAMED TRIBUTARY | STREAM | 0.35 | Miles |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_03 | WEA CREEK | STREAM | 8.04 | Miles |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_T1003 | DISMAL CREEK | STREAM | 6.18 | Miles |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_T1005 | KENNY DITCH | STREAM | 3.61 | Miles |
| LOWER WABASH | 51201080403 | Benton | INB0843_01 | LITTLE PINE CREEK | STREAM | 5.72 | Miles |
| LOWER WABASH | 51201080403 | Benton | INB0843_02 | LITTLE PINE CREEK | STREAM | 1.36 | Miles |
| LOWER WABASH | 51201080403 | Benton | INB0843_T1001 | LITTLE PINE CREEK - UNNAMED TRIBUTARY | STREAM | 2.23 | Miles |
| LOWER WABASH | 51201080404 | Benton | INB0844_03 | BIG PINE CREEK | STREAM | 1.47 | Miles |
| LOWER WABASH | 51201080404 | Benton | INB0844_05 | BIG PINE CREEK | STREAM | 10.09 | Miles |
| LOWER WABASH | 51201080409 | Warren | INB0849_T1007 | BIG PINE CREEK - UNNAMED TRIBUTARY | STREAM | 8.23 | Miles |
| LOWER WABASH | 51201080410 | Warren | INB084A_02 | BIG PINE CREEK | STREAM | 5.48 | Miles |
| WEST FORK WHITE | 51202011403 | Johnson/Morgan | INW01E3_03 | CROOKED CREEK | STREAM | 7.1 | Miles |
| WEST FORK WHITE | 51202011403 | Morgan | INW01E3_04 | CROOKED CREEK | STREAM | 1.91 | Miles |
| WEST FORK WHITE | 51202011403 | Morgan | INW01E3_05 | CROOKED CREEK | STREAM | 6.39 | Miles |
| WEST FORK WHITE | 51202011403 | Johnson | INW01E3_T1001 | CROOK BRANCH | STREAM | 1.39 | Miles |
| WEST FORK WHITE | 51202011403 | Johnson/Morgan | INW01E3_T1002 | BANTA CREEK | STREAM | 6.16 | Miles |
| WEST FORK WHITE | 51202011403 | Morgan | INW01E3_T1003 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 1.57 | Miles |
| WEST FORK WHITE | 51202011403 | Morgan | INW01E3_T1003A | SOUTH LAKE DILLMAN INLET | STREAM | 0.28 | Miles |
| WEST FORK WHITE | 51202011404 | Johnson/Morgan | INW01E4_03 | SOUTH PRONG STOTTS CREEK | STREAM | 10.43 | Miles |
| WEST FORK WHITE | 51202011404 | Morgan | INW01E4_03A | TWIN OAKS LAKE INLET | STREAM | 0.24 | Miles |
| WEST FORK WHITE | 51202011404 | Morgan | INW01E4_03B | TWIN OAKS LAKE INLET | STREAM | 0.23 | Miles |
| WEST FORK WHITE | 51202011404 | Morgan | INW01E4_04 | SOUTH PRONG STOTTS CREEK | STREAM | 14.24 | Miles |
| WEST FORK WHITE | 51202011405 | Morgan | INW01E5_02 | STOTTS CREEK | STREAM | 7.27 | Miles |
| WEST FORK WHITE | 51202011405 | Morgan | INW01E5_T1008 | NORTH PRONG STOTTS CREEK - UNNAMED TRIBUTARY | STREAM | 4.23 | Miles |
| WEST FORK WHITE | 51202011405 | Morgan | INW01E5_T1009 | STOTTS CREEK - UNNAMED TRIBUTARY | STREAM | 3.49 | Miles |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_01 | GREENVILLE CREEK | STREAM | 14.21 | Miles |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1001 | MORMAN DITCH | STREAM | 1.95 | Miles |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1002 | SPARTANBURG CREEK | STREAM | 2.84 | Miles |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1004 | HARSHMAN DITCH | STREAM | 6.36 | Miles |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1005 | ELSON DITCH | STREAM | 2.45 | Miles |
| GREAT MIAMI | 50800020602 | Union | ING0262_01 | LITTLE FOUR MILE CREEK | STREAM | 0.19 | Miles |
| GREAT MIAMI | 50800020602 | Union/Wayne | ING0262_01A | LITTLE FOUR MILE CREEK | STREAM | 5.5 | Miles |
| GREAT MIAMI | 50800020602 | Union | ING0262_02 | LITTLE FOUR MILE CREEK | STREAM | 5.62 | Miles |
| GREAT MIAMI | 50800020602 | Union | ING0262_03 | LITTLE FOUR MILE CREEK | STREAM | 15.33 | Miles |
| GREAT MIAMI | 50800020602 | Union | ING0262_T1002 | CHURCH CREEK | STREAM | 3.14 | Miles |
| GREAT MIAMI | 50800020602 | Union | ING0262_T1003 | FLEISCH RUN | STREAM | 0.22 | Miles |
| GREAT MIAMI | 50800020802 | Union | ING0282_03 | INDIAN CREEK | STREAM | 11.86 | Miles |
| GREAT MIAMI | 50800020802 | Union | ING0282_T1001 | WEST FORK FOUR MILE RUN | STREAM | 4.45 | Miles |
| GREAT MIAMI | 50800020802 | Union | ING0282_T1002 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 0.27 | Miles |
| GREAT MIAMI | 50800020802 | Union | ING0282_T1003 | CHARLOTTESVILLE CREEK | STREAM | 2.7 | Miles |
| GREAT MIAMI | 50800020802 | Franklin/Union | ING0282_T1004 | BRANDYWINE CREEK | STREAM | 8.08 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT MIAMI | 50800030102 | Randolph | ING0312_02 | MARTINDALE CREEK | STREAM | 12.44 | Miles |
| GREAT MIAMI | 50800030102 | Randolph/Wayne | ING0312_03 | MARTINDALE CREEK | STREAM | 7.06 | Miles |
| GREAT MIAMI | 50800030102 | Wayne | ING0312_T1007 | PRICE CREEK | STREAM | 1.84 | Miles |
| GREAT MIAMI | 50800030106 | Henry | ING0316_02 | SUMMONS CREEK | STREAM | 4.81 | Miles |
| GREAT MIAMI | 50800030106 | Henry | ING0316_03 | SUMMONS CREEK | STREAM | 5.99 | Miles |
| GREAT MIAMI | 50800030106 | Henry/Wayne | ING0316_04 | SUMMONS CREEK | STREAM | 6.34 | Miles |
| GREAT MIAMI | 50800030106 | Fayette/Wayne | ING0316_05 | SUMMONS CREEK | STREAM | 4.54 | Miles |
| GREAT MIAMI | 50800030106 | Fayette/Wayne | ING0316_06 | SUMMONS CREEK | STREAM | 11.15 | Miles |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_04 | MARTINDALE CREEK | STREAM | 0.32 | Miles |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_T1001 | OSER CREEK | STREAM | 6.21 | Miles |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_T1002 | BEARD RUN | STREAM | 3.12 | Miles |
| LOWER WABASH | 51201080507 | Fountain | INB0857_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.64 | Miles |
| LOWER WABASH | 51201080606 | Warren | INB0866_T1005 | OPPOSSUM RUN - UNNAMED TRIBUTARY | STREAM | 3.76 | Miles |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1008 | MARQUESS BRANCH | STREAM | 5.62 | Miles |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1009 | BEAR CREEK (OSRW) | STREAM | 3.77 | Miles |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1012 | BEAR CREEK | STREAM | 1.98 | Miles |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1013 | BEAR CREEK | STREAM | 0.54 | Miles |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1014 | BEAR CREEK | STREAM | 0.73 | Miles |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1015 | BEAR CREEK | STREAM | 0.58 | Miles |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1016 | RATTLESNAKE CREEK | STREAM | 3.34 | Miles |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1017 | RATTLESNAKE CREEK (OSRW) | STREAM | 1.56 | Miles |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1018 | RATTLESNAKE CREEK | STREAM | 0.87 | Miles |
| LOWER WABASH | 51201080703 | Montgomery | INB0873_03 | NORTH FORK COAL CREEK | STREAM | 3.55 | Miles |
| LOWER WABASH | 51201080703 | Montgomery | INB0873_T1001 | CHARLES LUDLOW DITCH | STREAM | 2.27 | Miles |
| LOWER WABASH | 51201080704 | Fountain | INB0874_02 | COAL CREEK | STREAM | 6.94 | Miles |
| LOWER WABASH | 51201080704 | Fountain | INB0874_03 | COAL CREEK | STREAM | 10.25 | Miles |
| LOWER WABASH | 51201080704 | Fountain | INB0874_04 | COAL CREEK | STREAM | 5.2 | Miles |
| LOWER WABASH | 51201080704 | Fountain | INB0874_T1002 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 4.98 | Miles |
| LOWER WABASH | 51201080704 | Fountain | INB0874_T1003 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 3.02 | Miles |
| LOWER WABASH | 51201080704 | Fountain | INB0874_T1004 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 5.22 | Miles |
| LOWER WABASH | 51201080704 | Fountain | INB0874_T1004A | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 1.03 | Miles |
| LOWER WABASH | 51201080708 | Fountain | INB0878_04 | COAL CREEK | STREAM | 0.8 | Miles |
| EAST FORK WHITE | 51202080101 | Washington | INW0811_T1006 | RUSH CREEK - UNNAMED TRIBUTARY | STREAM | 4.06 | Miles |
| EAST FORK WHITE | 51202080102 | Washington | INW0812_03 | BUFFALO CREEK | STREAM | 15.1 | Miles |
| EAST FORK WHITE | 51202080102 | Washington | INW0812_T1005 | BUFFALO CREEK - UNNAMED TRIBUTARY | STREAM | 3.96 | Miles |
| EAST FORK WHITE | 51202080102 | Washington | INW0812_T1008 | BUFFALO CREEK - UNNAMED TRIBUTARY | STREAM | 1.97 | Miles |
| EAST FORK WHITE | 51202080102 | Washington | INW0812_T1009 | BUFFALO CREEK - UNNAMED TRIBUTARY | STREAM | 1.59 | Miles |
| EAST FORK WHITE | 51202080103 | Washington | INW0813_04 | TWIN CREEK | STREAM | 11.09 | Miles |
| EAST FORK WHITE | 51202080103 | Washington | INW0813_05 | TWIN CREEK | STREAM | 9.6 | Miles |
| EAST FORK WHITE | 51202080103 | Washington | INW0813_T1006 | TWIN CREEK - UNNAMED TRIBUTARY | STREAM | 1.95 | Miles |
| EAST FORK WHITE | 51202080203 | Lawrence | INW0823_01 | GUTHRIE CREEK | STREAM | 16.89 | Miles |
| EAST FORK WHITE | 51202080203 | Lawrence | INW0823_02 | GUTHRIE CREEK | STREAM | 4.6 | Miles |
| EAST FORK WHITE | 51202080302 | Washington | INW0832_T1005 | CLIFTY CREEK | STREAM | 14 | Miles |
| EAST FORK WHITE | 51202080402 | Brown | INW0842_03 | LITTLE SALT CREEK | STREAM | 10.13 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202080402 | Brown/Jackson | INW0842_04 | LITTLE SALT CREEK | STREAM | 9.16 | Miles |
| EAST FORK WHITE | 51202080402 | Brown/Jackson | INW0842_05 | LITTLE SALT CREEK | STREAM | 5.38 | Miles |
| EAST FORK WHITE | 51202080402 | Brown/Jackson | INW0842_T1002 | CROSS BRANCH | STREAM | 5.5 | Miles |
| EAST FORK WHITE | 51202080402 | Brown/Jackson | INW0842_T1003 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.55 | Miles |
| EAST FORK WHITE | 51202080402 | Jackson | INW0842_T1004 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.72 | Miles |
| EAST FORK WHITE | 51202080402 | Jackson | INW0842_T1005 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | STREAM | 4.15 | Miles |
| EAST FORK WHITE | 51202080402 | Brown/Jackson | INW0842_T1006 | LITTLE SALT CREEK - UNNAMED TRIBUTARY (MITCHELL HOLLOW) | STREAM | 6.58 | Miles |
| EAST FORK WHITE | 51202080701 | Brown | INW0871_T1011 | CROOKED CREEK | STREAM | 10.13 | Miles |
| EAST FORK WHITE | 51202080701 | Brown | INW0871_T1011A | CROOKED CREEK | STREAM | 1.31 | Miles |
| EAST FORK WHITE | 51202080701 | Brown | INW0871_T1011B | CROOKED CREEK | STREAM | 0.4 | Miles |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_03 | MUD CREEK | STREAM | 0.54 | Miles |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_04 | MUD CREEK | STREAM | 1.88 | Miles |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_05 | MUD CREEK | STREAM | 0.73 | Miles |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_06 | MUD CREEK | STREAM | 3.06 | Miles |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_T1001 | LITTLE MUD CREEK | STREAM | 10.26 | Miles |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_T1002 | CREAM RUN | STREAM | 3.4 | Miles |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_T1003 | THIN RUN | STREAM | 1.54 | Miles |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_T1004 | VANDYKE RUN | STREAM | 2.68 | Miles |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_T1005 | CHERRY RUN | STREAM | 5.09 | Miles |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_T1007 | NAMELESS RUN | STREAM | 1.48 | Miles |
| GREAT MIAMI | 50800030203 | Wayne | ING0323_T1019 | GREENS FORK - UNNAMED TRIBUTARY | STREAM | 2.18 | Miles |
| GREAT MIAMI | 50800030203 | Wayne | ING0323_T1020 | WILLIAMSBURG CREEK | STREAM | 5.03 | Miles |
| GREAT MIAMI | 50800030204 | Wayne | ING0324_T1005 | FRANKLIN CREEK | STREAM | 8.44 | Miles |
| GREAT MIAMI | 50800030205 | Wayne | ING0325_T1005 | MIXED CREEK | STREAM | 4.78 | Miles |
| GREAT MIAMI | 50800030301 | Randolph/Wayne | ING0331_02 | NOLANDS FORK | STREAM | 18.2 | Miles |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1022 | FREE RUN | STREAM | 3.1 | Miles |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1023 | COOL BROOK | STREAM | 1.58 | Miles |
| GREAT MIAMI | 50800030408 | Franklin | ING0348_T1009 | WHITEWATER CANAL | STREAM | 7.73 | Miles |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_02 | MUD CREEK | STREAM | 11.09 | Miles |
| EAST FORK WHITE | 51202080902 | Greene/Monroe | INW0892_02 | INDIAN CREEK | STREAM | 4.59 | Miles |
| EAST FORK WHITE | 51202081303 | Orange | INW08D3_02 | LICK CREEK | STREAM | 0.61 | Miles |
| EAST FORK WHITE | 51202081303 | Orange | INW08D3_03 | LICK CREEK | STREAM | 4.41 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1005 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.17 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1006 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.26 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1007 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.17 | Miles |
| EAST FORK WHITE | 51202081303 | Orange | INW08D3_05 | LICK CREEK | STREAM | 6.53 | Miles |
| EAST FORK WHITE | 51202081303 | Orange | INW08D3_06 | LICK CREEK | STREAM | 41.48 | Miles |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_T1001 | HORSE AND POPLAR BRANCH | STREAM | 2.73 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1008 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.74 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1009 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.5 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1010 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.87 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1011 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.11 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1012 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.74 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1014 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.87 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1015 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.15 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1018 | LEATHERWOOD CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 3.56 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1019 | LEATHERWOOD CREEK, SOUTH FORK | STREAM | 11.96 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1020 | LEATHERWOOD CREEK, SOUTH FORK | STREAM | 11.34 | Miles |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_T1006 | LEATHERWOOD CREEK | STREAM | 4.04 | Miles |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_T1007 | SPIDER CREEK | STREAM | 1.65 | Miles |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_T1008 | SPIDER CREEK | STREAM | 1.67 | Miles |
| EAST FORK WHITE | 51202080902 | Greene | INW0892_T1002 | MITCHELL BRANCH | STREAM | 7.85 | Miles |
| EAST FORK WHITE | 51202080902 | Greene | INW0892_T1005 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.14 | Miles |
| EAST FORK WHITE | 51202080902 | Greene/Monroe | INW0892_T1006 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.6 | Miles |
| EAST FORK WHITE | 51202080903 | Lawrence | INW0893_T1006 | DRY BRANCH | STREAM | 1.58 | Miles |
| EAST FORK WHITE | 51202080903 | Lawrence | INW0893_T1007 | SPRING CREEK - UNNAMED TRIBUTARY | STREAM | 4.11 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_03 | LEATHERWOOD CREEK | STREAM | 10.38 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_04 | LEATHERWOOD CREEK | STREAM | 15.54 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_05 | LEATHERWOOD CREEK | STREAM | 1.33 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1003 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 2.42 | Miles |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1004 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 2.56 | Miles |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_02 | EAST FORK WHITE RIVER | STREAM | 2.13 | Miles |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_03 | EAST FORK WHITE RIVER | STREAM | 2.97 | Miles |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_04 | EAST FORK WHITE RIVER | STREAM | 1.98 | Miles |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_05 | EAST FORK WHITE RIVER | STREAM | 1.55 | Miles |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_07 | EAST FORK WHITE RIVER | STREAM | 2.01 | Miles |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_T1002 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.31 | Miles |
| EAST FORK WHITE | 51202081103 | Martin | INW08B3_04 | BOGGS CREEK | STREAM | 0.35 | Miles |
| EAST FORK WHITE | 51202081103 | Martin | INW08B3_06 | BOGGS CREEK | STREAM | 10.67 | Miles |
| EAST FORK WHITE | 51202081205 | Orange | INW08C5_02 | LOST RIVER (OSRW) | STREAM | 10.64 | Miles |
| EAST FORK WHITE | 51202081205 | Orange | INW08C5_03 | LOST RIVER (OSRW) | STREAM | 6.58 | Miles |
| EAST FORK WHITE | 51202081205 | Orange | INW08C5_04 | LOST RIVER (OSRW) | STREAM | 2.86 | Miles |
| EAST FORK WHITE | 51202081205 | Orange | INW08C5_05 | LOST RIVER (OSRW) | STREAM | 2.97 | Miles |
| EAST FORK WHITE | 51202081205 | Orange | INW08C5_T1004 | SMALL DRAIN (OSRW) | STREAM | 2.8 | Miles |
| EAST FORK WHITE | 51202081304 | Orange | INW08D4_02 | FRENCH LICK CREEK | STREAM | 8.15 | Miles |
| EAST FORK WHITE | 51202081304 | Orange | INW08D4_04 | FRENCH LICK CREEK | STREAM | 5.5 | Miles |
| EAST FORK WHITE | 51202081304 | Orange | INW08D4_T1010 | FRENCH LICK CREEK - UNNAMED TRIBUTARY | STREAM | 3.96 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_06 | LOST RIVER (OSRW) | STREAM | 5.83 | Miles |
| GREAT MIAMI | 50800030714 | Union | ING037E_T1001 | DUBOIS CREEK | STREAM | 11.43 | Miles |
| GREAT MIAMI | 50800030716 | Franklin | ING037G_T1001 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | STREAM | 1.42 | Miles |
| GREAT MIAMI | 50800030716 | Franklin/Union | ING037G_T1002 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | STREAM | 16.37 | Miles |
| EAST FORK WHITE | 51202070103 | Jefferson | INW0713_02 | MIDDLE FORK CREEK | STREAM | 11.76 | Miles |
| EAST FORK WHITE | 51202070103 | Jefferson | INW0713_03 | MIDDLE FORK CREEK | STREAM | 4.29 | Miles |
| EAST FORK WHITE | 51202070103 | Jefferson | INW0713_04 | MIDDLE FORK CREEK | STREAM | 4.29 | Miles |
| EAST FORK WHITE | 51202070103 | Jefferson | INW0713_T1002 | MIDDLE FORK CREEK - UNNAMED TRIBUTARY | STREAM | 3.78 | Miles |
| EAST FORK WHITE | 51202070103 | Jefferson | INW0713_T1003 | TURKEY BRANCH | STREAM | 3.75 | Miles |
| EAST FORK WHITE | 51202070105 | Jefferson | INW0715_02 | BIG CREEK | STREAM | 6.67 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_07 | LOST RIVER (OSRW) (PWS) | STREAM | 0.19 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_08 | LOST RIVER (OSRW) | STREAM | 1.89 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1006 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 2.43 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1007 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.88 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1008 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.49 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1009 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.53 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1010 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.35 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1011 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.41 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1012 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.38 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1013 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.4 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1014 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.4 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1015 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.56 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1016 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.55 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1017 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.63 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1018 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.79 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1019 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.47 | Miles |
| EAST FORK WHITE | 51202081307 | Martin | INW08D7_03 | LOST RIVER (OSRW) | STREAM | 4.44 | Miles |
| EAST FORK WHITE | 51202081307 | Martin | INW08D7_04 | LOST RIVER (OSRW) | STREAM | 4.39 | Miles |
| EAST FORK WHITE | 51202081307 | Martin | INW08D7_T1008 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.36 | Miles |
| EAST FORK WHITE | 51202081307 | Martin | INW08D7_T1009 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.36 | Miles |
| EAST FORK WHITE | 51202081307 | Martin | INW08D7_T1010 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.51 | Miles |
| EAST FORK WHITE | 51202081307 | Martin | INW08D7_T1011 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.24 | Miles |
| EAST FORK WHITE | 51202081307 | Martin | INW08D7_T1012 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.33 | Miles |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_02 | LOST RIVER (OSRW) | STREAM | 12.92 | Miles |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_T1008 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 2.42 | Miles |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_T1009 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.1 | Miles |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_T1010 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.76 | Miles |
| EAST FORK WHITE | 51202070204 | Jefferson/Jennings | INW0724_07 | GRAHAM CREEK | STREAM | 5.53 | Miles |
| EAST FORK WHITE | 51202070601 | Jefferson | INW0761_02 | LITTLE CREEK | STREAM | 2.3 | Miles |
| EAST FORK WHITE | 51202070601 | Jefferson | INW0761_03 | LITTLE CREEK | STREAM | 8.44 | Miles |
| EAST FORK WHITE | 51202070601 | Jefferson | INW0761_T1004 | THOMPSON BRANCH | STREAM | 4.13 | Miles |
| EAST FORK WHITE | 51202070601 | Jefferson | INW0761_T1005 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 3.57 | Miles |
| EAST FORK WHITE | 51202070603 | Jefferson | INW0763_02 | BIG CREEK | STREAM | 5.76 | Miles |
| EAST FORK WHITE | 51202070603 | Jefferson | INW0763_03 | BIG CREEK | STREAM | 3.54 | Miles |
| EAST FORK WHITE | 51202070603 | Jefferson | INW0763_04 | BIG CREEK | STREAM | 1.29 | Miles |
| UPPER WABASH | 51201011006 | Huntington/Whitley | INB01A6_T1002 | CALF CREEK | STREAM | 15.84 | Miles |
| UPPER WABASH | 51201011103 | Huntington | INB01B3_T1001 | MUD CREEK | STREAM | 7.71 | Miles |
| UPPER WABASH | 51201011201 | Huntington/Whitley | INB01C1_01 | WEST BRANCH CLEAR CREEK | STREAM | 5.42 | Miles |
| UPPER WABASH | 51201011302 | Huntington | INB01D2_T1008 | NEIMAN CREEK | STREAM | 11.39 | Miles |
| EAST FORK WHITE | 51202081308 | Dubois/Martin | INW08D8_T1011 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.59 | Miles |
| EAST FORK WHITE | 51202070603 | Jefferson | INW0763_05 | BIG CREEK | STREAM | 0.36 | Miles |
| EAST FORK WHITE | 51202070603 | Jefferson | INW0763_T1001 | WALTON CREEK | STREAM | 6.51 | Miles |
| EAST FORK WHITE | 51202070603 | Jefferson | INW0763_T1007 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 3.15 | Miles |
| EAST FORK WHITE | 51202070605 | Jefferson/Jennings/Scott | INW0765_01 | MUSCATATUCK RIVER | STREAM | 5.62 | Miles |
| EAST FORK WHITE | 51202070605 | Jackson/Jennings/Scott | INW0765_04 | MUSCATATUCK RIVER | STREAM | 2.65 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070606 | Scott | INW0766_T1003 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 7.83 | Miles |
| EAST FORK WHITE | 51202070606 | Jackson | INW0766_T1004 | DENS FORD DITCH | STREAM | 7.28 | Miles |
| EAST FORK WHITE | 51202070701 | Jennings | INW0771_04 | VERNON FORK MUSCATATUCK RIVER | STREAM | 11.18 | Miles |
| EAST FORK WHITE | 51202070701 | Jennings | INW0771_T1006 | VERNON FORK MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 3.3 | Miles |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_02 | ELK CREEK | STREAM | 7.58 | Miles |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_02A | ELK CREEK LAKE NO. 9 INLET (NOWING HOLLOW) | STREAM | 0.66 | Miles |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_02B | ELK CREEK LAKE NO. 9 INLET (FRANK GARRETT HOLLOW) | STREAM | 2.12 | Miles |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_02C | ELK CREEK LAKE NO. 9 INLET (SMITH HOLLOW) | STREAM | 0.89 | Miles |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_02D | ELK CREEK LAKE NO. 9 INLET (MCKNIGHT HOLLOW) | STREAM | 1.16 | Miles |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_02E | ELK CREEK LAKE NO. 3 INLET (SHANTAKY HOLLOW) | STREAM | 1.06 | Miles |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_03 | ELK CREEK | STREAM | 4.95 | Miles |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_04 | ELK CREEK | STREAM | 5.75 | Miles |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_T1007 | ELK CREEK - UNNAMED TRIBUTARY | STREAM | 5.69 | Miles |
| EAST FORK WHITE | 51202070803 | Scott | INW0783_05A | SCOTTSBURG RESERVOIR INLET | STREAM | 0.25 | Miles |
| EAST FORK WHITE | 51202070803 | Scott | INW0783_06 | HONEY RUN | STREAM | 2.41 | Miles |
| EAST FORK WHITE | 51202070803 | Scott/Washington | INW0783_07 | THOMAS DITCH | STREAM | 7.97 | Miles |
| EAST FORK WHITE | 51202070803 | Washington | INW0783_T1015 | THOMAS DITCH - UNNAMED TRIBUTARY | STREAM | 3.34 | Miles |
| EAST FORK WHITE | 51202070803 | Washington | INW0783_T1016 | THOMAS DITCH - UNNAMED TRIBUTARY | STREAM | 3.65 | Miles |
| EAST FORK WHITE | 51202070902 | Jackson/Washington | INW0792_03 | MUSCATATUCK RIVER | STREAM | 2.24 | Miles |
| EAST FORK WHITE | 51202070902 | Jackson/Washington | INW0792_05 | MUSCATATUCK RIVER | STREAM | 1.37 | Miles |
| EAST FORK WHITE | 51202070902 | Jackson/Washington | INW0792_07 | MUSCATATUCK RIVER | STREAM | 6.87 | Miles |
| EAST FORK WHITE | 51202070902 | Jackson | INW0792_T1002 | SMART DITCH | STREAM | 15.15 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03 | DELANEY CREEK | STREAM | 9.93 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03A | DELANEY CREEK LAKE NO. 10 (POTTER LAKE) INLET | STREAM | 1.89 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03B | DELANEY CREEK LAKE NO. 10 (POTTER LAKE) INLET | STREAM | 0.6 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03C | DELANEY CREEK LAKE NO. 10 (POTTER LAKE) INLET | STREAM | 1.2 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03D | DELANEY CREEK LAKE NO. 11 INLET | STREAM | 0.83 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03E | DELANEY CREEK LAKE NO. 12 INLET | STREAM | 0.71 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03F | DELANEY CREEK LAKE NO. 13 (SAYLER LAKE) INLET | STREAM | 1.79 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03G | DELANEY CREEK LAKE NO. 13 (SAYLER LAKE) INLET | STREAM | 0.26 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03H | DELANEY CREEK LAKE NO. 14 INLET | STREAM | 0.52 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_04 | DELANEY CREEK | STREAM | 1.33 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_05 | DELANEY CREEK | STREAM | 7.18 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_06 | DELANEY CREEK | STREAM | 2.75 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1004 | CLAY HILL HOLLOW | STREAM | 0.66 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1004A | DELANEY CREEK LAKE NO. 5 INLET | STREAM | 0.46 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1004B | DELANEY CREEK LAKE NO. 5 INLET | STREAM | 1.28 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1008 | DUNCAN BRANCH | STREAM | 8.5 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1011 | DELANY CREEK - UNNAMED TRIBUTARY | STREAM | 4.6 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1012 | DELANEY CREEK LAKE NO. 2 INLET | STREAM | 5.25 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1013 | DELANY CREEK - UNNAMED TRIBUTARY | STREAM | 1.35 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1013A | DELANY CREEK LAKE NO. 1 INLET | STREAM | 1.63 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1014 | DELANY CREEK LAKE NO. 1 INLET | STREAM | 3.66 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1015 | DELANY CREEK - UNNAMED TRIBUTARY (WINSLOW HOLLOW) | STREAM | 1.49 | Miles |

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|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1015A | DELANY CREEK LAKE NO. 3 INLET | STREAM | 3.12 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1016 | DELANY CREEK - UNNAMED TRIBUTARY (SPURGEON HOLLOW) | STREAM | 0.68 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1017 | DELANY CREEK - UNNAMED TRIBUTARY (SPURGEON HOLLOW) | STREAM | 7.01 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1018 | DELANY CREEK - UNNAMED TRIBUTARY | STREAM | 0.4 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1018A | DELANEY CREEK LAKE NO. 15 (PLATTSBURG POND) INLET | STREAM | 0.95 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1018B | DELANEY CREEK LAKE NO. 15 (PLATTSBURG POND) INLET | STREAM | 0.43 | Miles |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1019 | DELANY CREEK - UNNAMED TRIBUTARY (CLAY HILL HOLLOW) | STREAM | 4.71 | Miles |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1005 | TURKEY FORK | STREAM | 0.71 | Miles |
| WEST FORK WHITE | 51202010201 | Delaware/Henry | INW0121_02 | BUCK CREEK | STREAM | 13.08 | Miles |
| WEST FORK WHITE | 51202010201 | Henry | INW0121_03 | BUCK CREEK | STREAM | 7.94 | Miles |
| WEST FORK WHITE | 51202010201 | Henry | INW0121_T1002 | CLIFT DITCH | STREAM | 5.2 | Miles |
| WEST FORK WHITE | 51202010202 | Henry | INW0122_02 | BELL CREEK | STREAM | 2.28 | Miles |
| WEST FORK WHITE | 51202010202 | Henry | INW0122_03 | BELL CREEK | STREAM | 5.56 | Miles |
| WEST FORK WHITE | 51202010202 | Delaware/Henry | INW0122_04 | BELL CREEK | STREAM | 6.82 | Miles |
| WEST FORK WHITE | 51202010202 | Henry | INW0122_T1001 | LAKE BRANCH | STREAM | 1.68 | Miles |
| WEST FORK WHITE | 51202010202 | Henry | INW0122_T1002 | LAKE BRANCH | STREAM | 0.98 | Miles |
| WEST FORK WHITE | 51202010202 | Delaware | INW0122_T1003 | WELSH CREEK | STREAM | 2.72 | Miles |
| WEST FORK WHITE | 51202010203 | Delaware | INW0123_03 | BELL CREEK | STREAM | 6.43 | Miles |
| WEST FORK WHITE | 51202010203 | Delaware/Henry | INW0123_T1002 | WILLIAMS CREEK | STREAM | 8.89 | Miles |
| WEST FORK WHITE | 51202010203 | Delaware | INW0123_T1003 | NO NAME CREEK | STREAM | 1.29 | Miles |
| WEST FORK WHITE | 51202010203 | Delaware | INW0123_T1004 | NO NAME CREEK | STREAM | 6.4 | Miles |
| WEST FORK WHITE | 51202010203 | Delaware | INW0123_T1005 | LITTLE NO NAME CREEK | STREAM | 3.42 | Miles |
| WEST FORK WHITE | 51202010204 | Delaware/Henry | INW0124_02 | BUCK CREEK | STREAM | 16.18 | Miles |
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_03 | BUCK CREEK | STREAM | 3.64 | Miles |
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_04 | BUCK CREEK | STREAM | 3.31 | Miles |
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_05 | BUCK CREEK | STREAM | 4.26 | Miles |
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_T1001 | GIBSON DITCH | STREAM | 2.63 | Miles |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_T1002 | YORK PRAIRIE CREEK | STREAM | 7.35 | Miles |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_T1003 | YORK PRAIRIE CREEK | STREAM | 4.78 | Miles |
| WEST FORK WHITE | 51202010306 | Delaware | INW0136_T1001 | SMALL BRANCH | STREAM | 9.08 | Miles |
| WEST FORK WHITE | 51202010505 | Hamilton/Madison | INW0155_T1001 | LAMBERSON DITCH | STREAM | 5.8 | Miles |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_T1005 | INGERMAN DITCH | STREAM | 1.62 | Miles |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_T1006 | INGERMAN DITCH | STREAM | 3.54 | Miles |
| WEST FORK WHITE | 51202010802 | Delaware/Henry/Madison | INW0182_02 | SLY FORK | STREAM | 8.91 | Miles |
| WEST FORK WHITE | 51202010802 | Madison | INW0182_03 | SLY FORK | STREAM | 7.57 | Miles |
| WEST FORK WHITE | 51202010803 | Henry | INW0183_02 | FALL CREEK | STREAM | 3.62 | Miles |
| WEST FORK WHITE | 51202010803 | Henry | INW0183_T1001 | SUGAR CREEK | STREAM | 10.19 | Miles |
| WEST FORK WHITE | 51202010803 | Henry/Madison | INW0183_T1008 | LITTLE CREEK | STREAM | 8.28 | Miles |
| WEST FORK WHITE | 51202010803 | Madison | INW0183_T1009 | LITTLE CREEK | STREAM | 0.44 | Miles |
| WEST FORK WHITE | 51202010804 | Madison | INW0184_03 | FALL CREEK | STREAM | 6.09 | Miles |
| WEST FORK WHITE | 51202010804 | Madison | INW0184_T1004 | PRAIRIE CREEK | STREAM | 1.88 | Miles |
| WEST FORK WHITE | 51202010804 | Madison | INW0184_T1005 | PRAIRIE CREEK | STREAM | 5.1 | Miles |
| WEST FORK WHITE | 51202010805 | Henry/Madison | INW0185_T1001 | CHADWICK DITCH | STREAM | 3.18 | Miles |
| WEST FORK WHITE | 51202010805 | Madison | INW0185_T1002 | FORT DITCH | STREAM | 6.21 | Miles |

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|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010806 | Madison | INW0186_02 | FOSTER BRANCH | STREAM | 5.67 | Miles |
| WEST FORK WHITE | 51202010808 | Madison | INW0188_01 | FALL CREEK | STREAM | 9.25 | Miles |
| UPPER WABASH | 51201010403 | Jay | INB0143_01 | BEAR CREEK | STREAM | 9.03 | Miles |
| UPPER WABASH | 51201010502 | Adams/Jay | INB0152_05 | WABASH RIVER | STREAM | 13.61 | Miles |
| UPPER WABASH | 51201010502 | Jay | INB0152_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 8.94 | Miles |
| UPPER WABASH | 51201010502 | Adams/Jay | INB0152_T1005 | SWITZER DITCH | STREAM | 7.71 | Miles |
| UPPER WABASH | 51201010502 | Adams | INB0152_T1006 | BREWSTER DITCH | STREAM | 11.41 | Miles |
| UPPER WABASH | 51201010603 | Wells | INB0163_03 | SIXMILE CREEK | STREAM | 14.59 | Miles |
| UPPER WABASH | 51201010701 | Jay/Wells | INB0171_01 | ROCK CREEK | STREAM | 12.96 | Miles |
| UPPER WABASH | 51201010702 | Huntington | INB0172_T1007 | STEVENS DITCH | STREAM | 3.81 | Miles |
| UPPER WABASH | 51201010704 | Huntington/Wells | INB0174_01 | ROCK CREEK | STREAM | 11.92 | Miles |
| UPPER WABASH | 51201010902 | Wells | INB0192_01 | EIGHTMILE CREEK | STREAM | 8.92 | Miles |
| UPPER WABASH | 51201011001 | Allen | INB01A1_T1001 | SEEGAR DITCH - UNNAMED TRIBUTARY | STREAM | 1.45 | Miles |
| UPPER WABASH | 51201011001 | Allen | INB01A1_T1002 | SEEGAR DITCH - UNNAMED TRIBUTARY | STREAM | 1.4 | Miles |
| UPPER WABASH | 51201011005 | Allen/Whitley | INB01A5_T1007 | BIG INDIAN CREEK | STREAM | 11.21 | Miles |
| UPPER WABASH | 51201011006 | Huntington | INB01A6_03 | LITTLE RIVER | STREAM | 0.34 | Miles |
| UPPER WABASH | 51201011402 | Wabash | INB01E2_02 | TREATY CREEK | STREAM | 9.99 | Miles |
| PATOKA RIVER | 51202090102 | Orange | INP0912_01 | PATOKA RIVER | STREAM | 7.41 | Miles |
| PATOKA RIVER | 51202090102 | Orange | INP0912_T1008 | YOUNGS CREEK | STREAM | 0.06 | Miles |
| PATOKA RIVER | 51202090103 | Crawford | INP0913_T1013 | ALLEN CREEK | STREAM | 10.83 | Miles |
| UPPER WABASH | 51201011505 | Miami | INB01F5_02 | PIPE CREEK | STREAM | 13.78 | Miles |
| UPPER WABASH | 51201011506 | Miami | INB01F6_01 | PIPE CREEK | STREAM | 12.12 | Miles |
| UPPER WABASH | 51201011506 | Miami | INB01F6_T1001 | GRAFF DITCH | STREAM | 8.2 | Miles |
| UPPER WABASH | 51201011506 | Miami | INB01F6_T1002 | LESHER DITCH | STREAM | 2.08 | Miles |
| UPPER WABASH | 51201011506 | Miami | INB01F6_T1003 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 1.79 | Miles |
| PATOKA RIVER | 51202090105 | Dubois | INP0915_T1001 | LICK FORK | STREAM | 4.81 | Miles |
| PATOKA RIVER | 51202090105 | Crawford | INP0915_T1002 | RICEVILLE CREEK | STREAM | 4.81 | Miles |
| PATOKA RIVER | 51202090105 | Crawford | INP0915_T1003 | RITTER CREEK | STREAM | 6.81 | Miles |
| PATOKA RIVER | 51202090106 | Crawford | INP0916_T1001 | FLEMING CREEK | STREAM | 4.52 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_04 | HALL CREEK | STREAM | 13.9 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_05 | HALL CREEK | STREAM | 8.27 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1005 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 0.45 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1005A | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 1.12 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1006 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 5.11 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1007 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 7.33 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1008 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 2.71 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1009 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 1.87 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1010 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 3.23 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1011 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 2 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1012 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 2.1 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1013 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 0.26 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1013A | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 0.6 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1014 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 1.94 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1015 | GRASSY FORK | STREAM | 6.47 | Miles |

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|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1017 | GRASSY FORK | STREAM | 4.74 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1004 | JAHN CREEK | STREAM | 4.12 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1005 | FLAT CREEK | STREAM | 6.09 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1006 | FLAT CREEK | STREAM | 9.16 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1010 | FLAT CREEK | STREAM | 1.05 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1011 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.36 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1012 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 4.58 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1013 | RICHLAND CREEK | STREAM | 10.68 | Miles |
| PATOKA RIVER | 51202090301 | Spencer | INP0931_02 | HUNLEY CREEK | STREAM | 8.11 | Miles |
| PATOKA RIVER | 51202090301 | Dubois/Spencer | INP0931_T1006 | HALO RUN | STREAM | 6.37 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1007 | HOLEY RUN | STREAM | 4.89 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1008 | GREEN CREEK | STREAM | 4.1 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1009 | GREEN CREEK | STREAM | 7.03 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1010 | WATER RUN | STREAM | 1.75 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1011 | GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 2.29 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1012 | PALE RUN | STREAM | 1.11 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1013 | GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.68 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1014 | CROSS DRAIN | STREAM | 3.22 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1015 | GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.85 | Miles |
| PATOKA RIVER | 51202090302 | Dubois/Spencer | INP0932_03 | BRUNER CREEK | STREAM | 5.13 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_04 | BRUNER CREEK | STREAM | 7.24 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_05 | BRUNER CREEK | STREAM | 6.27 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_05A | BRUNER CREEK | STREAM | 0.32 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1003 | BRUNER CREEK - UNNAMED TRIBUTARY | STREAM | 3.53 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1004 | BRUNER CREEK - UNNAMED TRIBUTARY | STREAM | 7.06 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1005 | SHORT CREEK | STREAM | 8.22 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1006 | SHORT CREEK | STREAM | 0.69 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1007 | SHORT CREEK | STREAM | 12.28 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1008 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 1.54 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1009 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 1.23 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1011 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 2.36 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1015 | SHORT CREEK | STREAM | 1.14 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1002 | HUNLEY CREEK - UNNAMED TRIBUTARY | STREAM | 5.02 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1004 | INDIAN CREEK | STREAM | 5.89 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1006 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1007 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 4.03 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1008 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.64 | Miles |
| PATOKA RIVER | 51202090401 | Dubois/Orange | INP0941_01 | DILLON CREEK | STREAM | 21.29 | Miles |
| PATOKA RIVER | 51202090401 | Dubois/Orange | INP0941_T1001 | CANE CREEK | STREAM | 11.34 | Miles |
| PATOKA RIVER | 51202090401 | Dubois/Orange | INP0941_T1002 | GEORGE CREEK | STREAM | 6.12 | Miles |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_03 | PATOKA RIVER | STREAM | 2.86 | Miles |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_04 | PATOKA RIVER | STREAM | 6.75 | Miles |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_05 | PATOKA RIVER | STREAM | 3.7 | Miles |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_06 | PATOKA RIVER | STREAM | 6.43 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090402 | Dubois | INP0942_T1008 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 5.57 | Miles |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_T1009 | LEISTNER CREEK | STREAM | 10.19 | Miles |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_T1010 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 0.18 | Miles |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_T1010A | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 0.36 | Miles |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1009 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.95 | Miles |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1010 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 3.41 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_02 | PATOKA RIVER | STREAM | 6.46 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_03 | PATOKA RIVER | STREAM | 4.68 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_04 | PATOKA RIVER | STREAM | 4.16 | Miles |
| PATOKA RIVER | 51202090701 | Pike/Warrick | INP0971_02 | SOUTH FORK PATOKA RIVER | STREAM | 6.7 | Miles |
| PATOKA RIVER | 51202090701 | Pike | INP0971_04 | SOUTH FORK PATOKA RIVER | STREAM | 5.48 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_10 | KEG CREEK | STREAM | 0.59 | Miles |
| WEST FORK WHITE | 51202020506 | Daviess/Knox | INW0256_05 | WHITE RIVER | STREAM | 0.44 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1009 | POLSON CREEK | STREAM | 0.5 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1010 | BAILEY CREEK | STREAM | 4.05 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1011 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 3.36 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1012 | BAUER CREEK | STREAM | 9.22 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1013 | BAUER CREEK | STREAM | 6.8 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1014 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 1.32 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1015 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 0.3 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1016 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1017 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 3.82 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1018 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 3.45 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1020 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 2.72 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1021 | POLSON CREEK | STREAM | 1.16 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1022 | PINNICK CREEK | STREAM | 6.34 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1023 | PATOKA RIVER | STREAM | 5.62 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_04 | PATOKA RIVER | STREAM | 0.04 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_05 | PATOKA RIVER | STREAM | 6.1 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_06 | PATOKA RIVER | STREAM | 1.12 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_07 | PATOKA RIVER (PWS) | STREAM | 0.19 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_08 | PATOKA RIVER | STREAM | 0.81 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1005 | COON RUN | STREAM | 2.1 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1007 | PAT RUN | STREAM | 3.04 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1008 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 1.97 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_03 | ELL CREEK | STREAM | 2.18 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1002 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 9.49 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1005 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 9.35 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1007 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 0.77 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_01 | PATOKA RIVER | STREAM | 10.19 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_T1001 | DICK CREEK | STREAM | 7.78 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_T1002 | CROOKED CREEK | STREAM | 14.35 | Miles |
| PATOKA RIVER | 51202090501 | Pike | INP0951_05 | FLAT CREEK | STREAM | 8.23 | Miles |
| PATOKA RIVER | 51202090501 | Pike | INP0951_07 | FLAT CREEK | STREAM | 4.22 | Miles |

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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090501 | Pike | INP0951_T1007 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.54 | Miles |
| PATOKA RIVER | 51202090501 | Pike | INP0951_T1010 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 4.35 | Miles |
| PATOKA RIVER | 51202090501 | Pike | INP0951_T1011 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.67 | Miles |
| PATOKA RIVER | 51202090501 | Pike | INP0951_T1012 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.4 | Miles |
| PATOKA RIVER | 51202090501 | Pike | INP0951_T1013 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.7 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_03 | FLAT CREEK | STREAM | 2.37 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1002 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 5.06 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1006 | BONE CREEK | STREAM | 10.9 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1007 | BONE CREEK | STREAM | 3.48 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1007A | BONE CREEK | STREAM | 0.13 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1007B | BONE CREEK | STREAM | 0.3 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1008 | BONE CREEK - UNNAMED TRIBUTARY | STREAM | 4.57 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1009 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 9.97 | Miles |
| PATOKA RIVER | 51202090503 | Dubois | INP0953_T1004 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 6.35 | Miles |
| PATOKA RIVER | 51202090503 | Dubois/Pike | INP0953_T1006 | LITTLE FLAT CREEK | STREAM | 12.71 | Miles |
| PATOKA RIVER | 51202090503 | Dubois/Pike | INP0953_T1007 | LITTLE FLAT CREEK | STREAM | 21.19 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_02 | CUP CREEK | STREAM | 7.88 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_03 | CUP CREEK | STREAM | 5.9 | Miles |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_T1002 | BLACKEMAN HOLLOW | STREAM | 4.05 | Miles |
| WEST FORK WHITE | 51202020303 | Greene | INW0233_02 | BRIDGE CREEK | STREAM | 9.69 | Miles |
| WEST FORK WHITE | 51202020306 | Greene | INW0236_02 | CLIFTY BRANCH | STREAM | 14.47 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_04 | CUP CREEK | STREAM | 0.81 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1001 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 14.03 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1003 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 1.58 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1004 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 1.57 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1006 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 2.9 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1007 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 2.77 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1008 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 1.66 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1008A | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 0.85 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1009 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 2.54 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1010 | CUP CREEK | STREAM | 1.55 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1006 | ROCK CREEK | STREAM | 3.23 | Miles |
| PATOKA RIVER | 51202090602 | Dubois/Pike | INP0962_T1007 | ROCK CREEK | STREAM | 7.4 | Miles |
| PATOKA RIVER | 51202090602 | Dubois | INP0962_T1008 | ROCK CREEK | STREAM | 4.94 | Miles |
| PATOKA RIVER | 51202090602 | Dubois/Pike | INP0962_T1009 | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 3.72 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1009A | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 0.27 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1009B | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.06 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1009C | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.93 | Miles |
| PATOKA RIVER | 51202090602 | Dubois/Pike | INP0962_T1011 | ROCK CREEK | STREAM | 2.91 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1012 | ROCK CREEK | STREAM | 3.35 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1013 | ROCK CREEK | STREAM | 1.16 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1014 | ROCK CREEK | STREAM | 2.22 | Miles |
| WEST FORK WHITE | 51202020402 | Greene | INW0242_02 | LATTAS CREEK | STREAM | 10.27 | Miles |
| WEST FORK WHITE | 51202020402 | Greene | INW0242_03 | LATTAS CREEK | STREAM | 7 | Miles |

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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020505 | Greene | INW0255_02 | FOURMILE CREEK | STREAM | 10.28 | Miles |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_03 | FOURMILE CREEK | STREAM | 5.61 | Miles |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_04 | FOURMILE CREEK | STREAM | 3.68 | Miles |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_05 | FOURMILE CREEK | STREAM | 2.59 | Miles |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_T1001 | HALL BRANCH | STREAM | 4.04 | Miles |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_T1009 | FOURMILE CREEK - UNNAMED TRIBUTARY | STREAM | 2.47 | Miles |
| PATOKA RIVER | 51202090702 | Pike | INP0972_02 | SOUTH FORK PATOKA RIVER | STREAM | 4.35 | Miles |
| PATOKA RIVER | 51202090702 | Pike/Warrick | INP0972_T1003 | HONEY CREEK | STREAM | 10.68 | Miles |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1008 | SOUTH FORK PATOKA RIVER | STREAM | 1.59 | Miles |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1009 | SOUTH FORK PATOKA RIVER | STREAM | 1.53 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_02 | KEG CREEK, EAST FORK | STREAM | 3.14 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_03 | KEG CREEK, EAST FORK | STREAM | 2.6 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_04 | KEG CREEK, EAST FORK | STREAM | 0.42 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_05 | KEG CREEK, EAST FORK | STREAM | 0.07 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_06 | KEG CREEK, EAST FORK | STREAM | 1.74 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_08 | KEG CREEK, EAST FORK | STREAM | 0.34 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_09 | KEG CREEK, EAST FORK | STREAM | 5.7 | Miles |
| WEST FORK WHITE | 51202020506 | Daviess/Knox | INW0256_06 | WHITE RIVER | STREAM | 2.61 | Miles |
| WEST FORK WHITE | 51202020506 | Greene | INW0256_02 | WHITE RIVER | STREAM | 2.21 | Miles |
| WEST FORK WHITE | 51202020602 | Greene | INW0262_T1003 | BUCK CREEK | STREAM | 20.58 | Miles |
| WEST FORK WHITE | 51202020604 | Greene | INW0264_02 | BLACK CREEK | STREAM | 2.45 | Miles |
| WEST FORK WHITE | 51202020604 | Greene/Knox | INW0264_03 | BLACK CREEK | STREAM | 1.81 | Miles |
| WEST FORK WHITE | 51202020604 | Knox | INW0264_04 | BLACK CREEK | STREAM | 2.38 | Miles |
| WEST FORK WHITE | 51202020605 | Knox | INW0265_02 | BLACK CREEK | STREAM | 3.89 | Miles |
| WEST FORK WHITE | 51202020605 | Knox | INW0265_03 | BLACK CREEK | STREAM | 2.08 | Miles |
| WEST FORK WHITE | 51202020605 | Greene/Knox | INW0265_T1002 | HILL DITCH | STREAM | 13.35 | Miles |
| WEST FORK WHITE | 51202020605 | Greene/Knox | INW0265_T1003 | SINGER DITCH | STREAM | 13.1 | Miles |
| WEST FORK WHITE | 51202020605 | Greene | INW0265_T1003A | SINGER DITCH (HAWTHORNE MINE DAM) LAKE INLET | STREAM | 1.72 | Miles |
| WEST FORK WHITE | 51202020605 | Greene/Sullivan | INW0265_T1003B | SINGER DITCH (HAWTHORNE MINE DAM) LAKE INLET | STREAM | 2.68 | Miles |
| WEST FORK WHITE | 51202020605 | Knox | INW0265_T1004 | SINGER DITCH | STREAM | 4.39 | Miles |
| WEST FORK WHITE | 51202020506 | Greene | INW0256_03 | WHITE RIVER | STREAM | 2.95 | Miles |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1002 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 9.93 | Miles |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1003 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 3.85 | Miles |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_03 | WHITE RIVER | STREAM | 4.43 | Miles |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_07 | WHITE RIVER | STREAM | 3.87 | Miles |
| WEST FORK WHITE | 51202020804 | Knox | INW0284_T1002 | GHOST HOLLOW CREEK | STREAM | 1.22 | Miles |
| WEST FORK WHITE | 51202020804 | Knox | INW0284_T1003 | NIMNICHT CREEK | STREAM | 2.12 | Miles |
| WEST FORK WHITE | 51202020901 | Daviess | INW0291_02 | VEALE CREEK | STREAM | 7.44 | Miles |
| WEST FORK WHITE | 51202020901 | Daviess | INW0291_T1004 | VEALE CREEK - UNNAMED TRIBUTARY | STREAM | 3.28 | Miles |
| WEST FORK WHITE | 51202020901 | Daviess | INW0291_T1005 | VEALE CREEK - UNNAMED TRIBUTARY | STREAM | 1.98 | Miles |
| WEST FORK WHITE | 51202020902 | Daviess | INW0292_02 | VEALE CREEK | STREAM | 8.98 | Miles |
| WEST FORK WHITE | 51202020902 | Daviess | INW0292_03 | VEALE CREEK | STREAM | 8.09 | Miles |
| WEST FORK WHITE | 51202020902 | Daviess | INW0292_04 | VEALE CREEK | STREAM | 3.68 | Miles |
| WEST FORK WHITE | 51202021003 | Knox/Pike | INW02A3_02 | WHITE RIVER | STREAM | 0.95 | Miles |

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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

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|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202021003 | Knox/Pike | INW02A3_04 | WHITE RIVER | STREAM | 4.88 | Miles |
| WEST FORK WHITE | 51202021003 | Knox/Pike | INW02A3_05 | WHITE RIVER | STREAM | 6.31 | Miles |
| WEST FORK WHITE | 51202021004 | Pike | INW02A4_04 | HARBIN CREEK | STREAM | 4.65 | Miles |
| WEST FORK WHITE | 51202021004 | Gibson/Pike | INW02A4_05 | HARBIN CREEK | STREAM | 1.21 | Miles |
| WEST FORK WHITE | 51202021004 | Pike | INW02A4_T1004 | CONGER CREEK | STREAM | 17.69 | Miles |
| WEST FORK WHITE | 51202021004 | Pike | INW02A4_T1006 | CONGER CREEK | STREAM | 3.63 | Miles |
| WEST FORK WHITE | 51202021004 | Pike | INW02A4_T1007 | CONGER CREEK | STREAM | 7.95 | Miles |
| WEST FORK WHITE | 51202021004 | Gibson/Pike | INW02A4_T1008 | HARBIN CREEK - UNNAMED TRIBUTARY | STREAM | 6.7 | Miles |
| WEST FORK WHITE | 51202021004 | Gibson/Pike | INW02A4_T1009 | HARBIN CREEK - UNNAMED TRIBUTARY | STREAM | 6.56 | Miles |
| WEST FORK WHITE | 51202021004 | Gibson/Pike | INW02A4_T1010 | HARBIN CREEK - UNNAMED TRIBUTARY | STREAM | 6.92 | Miles |
| WEST FORK WHITE | 51202021004 | Pike | INW02A4_T1011 | HARBIN CREEK - UNNAMED TRIBUTARY | STREAM | 3.8 | Miles |
| WEST FORK WHITE | 51202021006 | Gibson/Knox/Pike | INW02A6_05 | WHITE RIVER | STREAM | 3.79 | Miles |
| WEST FORK WHITE | 51202021006 | Knox | INW02A6_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.07 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1002 | KEG CREEK, EAST FORK | STREAM | 5.54 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1003 | KEG CREEK, EAST FORK | STREAM | 3.55 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1004 | KEG CREEK, EAST FORK | STREAM | 1.26 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1005 | KEG CREEK, EAST FORK | STREAM | 1.9 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1006 | KEG CREEK, EAST FORK | STREAM | 1.07 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1007 | KEG CREEK, EAST FORK | STREAM | 0.96 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1008 | KEG CREEK, EAST FORK | STREAM | 1.95 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1009 | KEG CREEK, WEST FORK | STREAM | 1.16 | Miles |
| WEST FORK WHITE | 51202020702 | Daviess | INW02P1045_00 | PRAIRIE CREEK RESERVOIR NO. A-4-1 (FISHER DAM) | LAKE, FRESHWATER | 61 | Acres |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1015 | KEG CREEK | STREAM | 3.05 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1016 | WABASH AND ERIE CANAL | STREAM | 4.73 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1017 | WABASH AND ERIE CANAL | STREAM | 0.87 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1019 | KEG CREEK - UNNAMED TRIBUTARY | STREAM | 2.12 | Miles |
| PATOKA RIVER | 51202090803 | Gibson | INP0983_02 | LOST CREEK | STREAM | 6.58 | Miles |
| PATOKA RIVER | 51202090803 | Gibson | INP0983_03 | LOST CREEK | STREAM | 4.83 | Miles |
| PATOKA RIVER | 51202090803 | Gibson | INP0983_04 | LOST CREEK | STREAM | 1.58 | Miles |
| PATOKA RIVER | 51202090803 | Gibson | INP0983_T1005 | WABASH AND ERIE CANAL | STREAM | 7.14 | Miles |
| PATOKA RIVER | 51202090804 | Gibson | INP0984_02 | PATOKA RIVER | STREAM | 3.31 | Miles |
| PATOKA RIVER | 51202090804 | Gibson | INP0984_03 | PATOKA RIVER | STREAM | 5.88 | Miles |
| PATOKA RIVER | 51202090804 | Gibson | INP0984_04 | PATOKA RIVER | STREAM | 6.5 | Miles |
| PATOKA RIVER | 51202090804 | Gibson | INP0984_T1006 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 2.94 | Miles |
| WEST FORK WHITE | 51202030701 | Clay/Parke | INW0371_02 | CROYS CREEK | STREAM | 11.58 | Miles |
| WEST FORK WHITE | 51202030701 | Clay | INW0371_03 | CROYS CREEK | STREAM | 5.92 | Miles |
| WEST FORK WHITE | 51202030701 | Clay/Parke/Putnam | INW0371_T1002 | ALMA CREEK | STREAM | 3.23 | Miles |
| WEST FORK WHITE | 51202030701 | Parke | INW0371_T1002A | ALMA LAKE INLET | STREAM | 0.79 | Miles |
| WEST FORK WHITE | 51202030701 | Clay | INW0371_T1003 | VAN BUREN CREEK | STREAM | 11.39 | Miles |
| WEST FORK WHITE | 51202030702 | Clay/Putnam | INW0372_T1002 | GUN CREEK | STREAM | 3.94 | Miles |
| WEST FORK WHITE | 51202030702 | Clay | INW0372_T1006 | BILLY CREEK | STREAM | 6.14 | Miles |
| WEST FORK WHITE | 51202030702 | Clay | INW0372_T1007 | WESLEY DRAIN | STREAM | 3.08 | Miles |
| WEST FORK WHITE | 51202030702 | Putnam | INW0372_T1008 | CHURCH CREEK | STREAM | 4.12 | Miles |
| WEST FORK WHITE | 51202030702 | Clay | INW0372_T1010 | BILLY CREEKBILLY CREEK - UNNAMED TRIBUTARY | STREAM | 2.41 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202030704 | Clay/Owen/Putnam | INW0373_T1001 | JORDAN CREEK, NORTH FORK | STREAM | 15.36 | Miles |
| WEST FORK WHITE | 51202030703 | Owen | INW0373_T1005 | KING CREEK | STREAM | 2.36 | Miles |
| WEST FORK WHITE | 51202030703 | Owen | INW0373_T1005A | KING CREEK | STREAM | 3.12 | Miles |
| WEST FORK WHITE | 51202030703 | Owen | INW0373_T1006 | JORDAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.36 | Miles |
| WEST FORK WHITE | 51202030703 | Owen | INW0373_T1007 | JORDAN CREEK - UNNAMED TRIBUTARY | STREAM | 4.56 | Miles |
| WEST FORK WHITE | 51202030703 | Owen | INW0373_T1008 | JORDAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.62 | Miles |
| WEST FORK WHITE | 51202030703 | Clay/Owen | INW0373_T1009 | MUDDY BRANCH | STREAM | 2.37 | Miles |
| WEST FORK WHITE | 51202030703 | Clay | INW0373_T1010 | JORDAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.94 | Miles |
| WEST FORK WHITE | 51202030704 | Clay/Putnam | INW0374_03 | EEL RIVER | STREAM | 3.7 | Miles |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_T1002 | LITTLE BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 3.25 | Miles |
| EAST FORK WHITE | 51202040303 | Hancock/Shelby | INW0433_02 | BRANDYWINE CREEK | STREAM | 10.77 | Miles |
| UPPER WABASH | 51201040601 | Miami | INB0461_T1006 | FLOWERS CREEK | STREAM | 3.12 | Miles |
| UPPER WABASH | 51201040704 | Cass/Miami | INB0474_04 | EEL RIVER | STREAM | 9.51 | Miles |
| UPPER WABASH | 51201050103 | Cass | INB0513_T1001 | MYERS DITCH | STREAM | 5.99 | Miles |
| UPPER WABASH | 51201050303 | Carroll | INB0533_T1004 | PLEASANT RUN | STREAM | 8.77 | Miles |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_T1004 | ELKHART RIVER HYDRAULIC CANAL | STREAM | 2.25 | Miles |
| GREAT LAKES | 40500011903 | Elkhart | INJ01J3_T1004 | OWL CREEK | STREAM | 5.05 | Miles |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_08 | ELKHART RIVER | STREAM | 1.46 | Miles |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_T1009 | INDIAN CREEK | STREAM | 2.23 | Miles |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 8.13 | Miles |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_04 | WHITE RIVER | STREAM | 0.98 | Miles |
| OHIO TRIBUTARIES | 51402010303 | Perry | INE0133_01 | MIDDLE FORK ANDERSON RIVER | STREAM | 3.14 | Miles |
| OHIO TRIBUTARIES | 51402010303 | Perry | INE0133_02 | MIDDLE FORK ANDERSON RIVER | STREAM | 2.73 | Miles |
| OHIO TRIBUTARIES | 51402010303 | Perry | INE0133_03 | MIDDLE FORK ANDERSON RIVER | STREAM | 0.64 | Miles |
| OHIO TRIBUTARIES | 51402010303 | Perry | INE0133_04 | MIDDLE FORK ANDERSON RIVER | STREAM | 4.8 | Miles |
| OHIO TRIBUTARIES | 51402010402 | Dubois | INE0142_01 | HURRICANE CREEK | STREAM | 14.34 | Miles |
| OHIO TRIBUTARIES | 51402010402 | Dubois/Perry | INE0142_02 | HURRICANE CREEK | STREAM | 13.25 | Miles |
| OHIO TRIBUTARIES | 51402010402 | Dubois/Perry/Spencer | INE0142_03 | HURRICANE CREEK | STREAM | 4.81 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_01 | ANDERSON RIVER | STREAM | 3.7 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_02 | ANDERSON RIVER | STREAM | 10.29 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_03 | ANDERSON RIVER | STREAM | 5.4 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_04 | ANDERSON RIVER | STREAM | 5.35 | Miles |
| OHIO TRIBUTARIES | 51402010501 | Spencer | INE0151_02 | CROOKED CREEK | STREAM | 4.26 | Miles |
| OHIO TRIBUTARIES | 51402010501 | Spencer | INE0151_03 | CROOKED CREEK | STREAM | 9.42 | Miles |
| OHIO TRIBUTARIES | 51402010501 | Spencer | INE0151_04 | CROOKED CREEK | STREAM | 1.9 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_02 | CROOKED CREEK | STREAM | 3.22 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_03 | CROOKED CREEK | STREAM | 1.25 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_04 | CROOKED CREEK | STREAM | 1.48 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_05 | CROOKED CREEK | STREAM | 3.67 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_06 | CROOKED CREEK | STREAM | 3.43 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_07 | CROOKED CREEK | STREAM | 1.43 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_11 | CROOKED CREEK | STREAM | 1.9 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_T1024 | BIG SLOUGH | STREAM | 1.38 | Miles |
| OHIO TRIBUTARIES | 51402010801 | Spencer | INE0181_01 | HONEY CREEK | STREAM | 9.03 | Miles |

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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51402010801 | Spencer | INE0181_T1001 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.01 | Miles |
| OHIO TRIBUTARIES | 51402010801 | Spencer | INE0181_T1002 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.33 | Miles |
| OHIO TRIBUTARIES | 51402010801 | Spencer | INE0181_T1003 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 2.2 | Miles |
| OHIO TRIBUTARIES | 51402010905 | Spencer/Warrick | INE0195_02 | LITTLE PIGEON CREEK | STREAM | 6.55 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_01 | LITTLE PIGEON CREEK | STREAM | 0.67 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_02 | LITTLE PIGEON CREEK | STREAM | 1.6 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_03 | LITTLE PIGEON CREEK | STREAM | 1.09 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_04 | LITTLE PIGEON CREEK | STREAM | 1.13 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_05 | LITTLE PIGEON CREEK | STREAM | 0.92 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_06 | LITTLE PIGEON CREEK | STREAM | 4.99 | Miles |
| OHIO TRIBUTARIES | 51402011003 | Spencer/Warrick | INE01A3_01 | LITTLE PIGEON CREEK | STREAM | 1.75 | Miles |
| OHIO TRIBUTARIES | 51402011003 | Spencer/Warrick | INE01A3_02 | LITTLE PIGEON CREEK | STREAM | 3.29 | Miles |
| OHIO TRIBUTARIES | 51402011003 | Spencer/Warrick | INE01A3_05 | LITTLE PIGEON CREEK | STREAM | 1.13 | Miles |
| OHIO TRIBUTARIES | 51402011003 | Spencer/Warrick | INE01A3_06 | LITTLE PIGEON CREEK | STREAM | 1.1 | Miles |
| OHIO TRIBUTARIES | 51402011003 | Spencer/Warrick | INE01A3_07 | LITTLE PIGEON CREEK | STREAM | 0.6 | Miles |
| OHIO TRIBUTARIES | 51402011006 | Spencer/Warrick | INE01A6_02 | LITTLE PIGEON CREEK | STREAM | 0.98 | Miles |
| OHIO TRIBUTARIES | 51402011006 | Warrick | INE01A6_04 | LITTLE PIGEON CREEK | STREAM | 0.16 | Miles |
| OHIO TRIBUTARIES | 51402011101 | Warrick | INE01B1_04 | CYPRESS CREEK | STREAM | 0.7 | Miles |
| OHIO TRIBUTARIES | 51402011101 | Warrick | INE01B1_05 | CYPRESS CREEK | STREAM | 0.38 | Miles |
| OHIO TRIBUTARIES | 51402011101 | Warrick | INE01B1_06 | CYPRESS CREEK | STREAM | 0.21 | Miles |
| OHIO TRIBUTARIES | 51402011101 | Warrick | INE01B1_07 | CYPRESS CREEK | STREAM | 2.1 | Miles |
| OHIO TRIBUTARIES | 51402011101 | Warrick | INE01B1_08 | CYPRESS CREEK | STREAM | 3.74 | Miles |
| OHIO TRIBUTARIES | 51402011101 | Warrick | INE01B1_09 | CYPRESS CREEK | STREAM | 2.64 | Miles |
| OHIO TRIBUTARIES | 51402011101 | Warrick | INE01B1_11 | CYPRESS CREEK | STREAM | 2.63 | Miles |
| OHIO TRIBUTARIES | 51402011102 | Warrick | INE01B2_01 | CYPRESS CREEK | STREAM | 1.85 | Miles |
| OHIO TRIBUTARIES | 51402011102 | Warrick | INE01B2_02 | CYPRESS CREEK | STREAM | 2.1 | Miles |
| OHIO TRIBUTARIES | 51402011102 | Warrick | INE01B2_03 | CYPRESS CREEK | STREAM | 3.27 | Miles |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_T1001 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 2.93 | Miles |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.24 | Miles |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1003 | SMITH FORK - UNNAMED TRIBUTARY | STREAM | 3.99 | Miles |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1004 | SMITH FORK - UNNAMED TRIBUTARY | STREAM | 9.36 | Miles |
| OHIO TRIBUTARIES | 51402011003 | Spencer/Warrick | INE01A3_03 | LITTLE PIGEON CREEK | STREAM | 2.54 | Miles |
| OHIO TRIBUTARIES | 51402020301 | Gibson/Vanderburgh/Warrick | INE0231_04 | BLUEGRASS CREEK | STREAM | 7.4 | Miles |
| OHIO TRIBUTARIES | 51402020401 | Vanderburgh | INE0241_02 | CARPENTIER CREEK | STREAM | 7.51 | Miles |
| EAST FORK WHITE | 51202040304 | Shelby | INW0434_03 | BRANDYWINE CREEK | STREAM | 3.71 | Miles |
| EAST FORK WHITE | 51202040304 | Shelby | INW0434_04 | BRANDYWINE CREEK | STREAM | 0.7 | Miles |
| EAST FORK WHITE | 51202040401 | Hancock/Henry/Madison | INW0441_02 | SUGAR CREEK | STREAM | 9.65 | Miles |
| EAST FORK WHITE | 51202040401 | Henry | INW0441_T1001 | HENDRICKS BROOK | STREAM | 2.28 | Miles |
| EAST FORK WHITE | 51202040401 | Hancock/Henry | INW0441_T1002 | GRAIN CREEK | STREAM | 4.83 | Miles |
| EAST FORK WHITE | 51202040401 | Hancock | INW0441_T1003 | PEE DEE DITCH | STREAM | 4.78 | Miles |
| EAST FORK WHITE | 51202040402 | Hancock/Madison | INW0442_T1003 | DUNWOODY DITCH | STREAM | 1.72 | Miles |
| EAST FORK WHITE | 51202040504 | Marion | INW0454_03 | BUCK CREEK | STREAM | 2.69 | Miles |
| EAST FORK WHITE | 51202040504 | Marion | INW0454_04 | BUCK CREEK | STREAM | 4.54 | Miles |
| EAST FORK WHITE | 51202040504 | Marion | INW0454_05 | BUCK CREEK | STREAM | 2.1 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202040504 | Johnson/Marion/Shelby | INW0454_06 | BUCK CREEK | STREAM | 4.32 | Miles |
| EAST FORK WHITE | 51202040504 | Marion | INW0454_08 | BUCK CREEK | STREAM | 4.51 | Miles |
| EAST FORK WHITE | 51202040504 | Marion | INW0454_T1003 | BIG RUN | STREAM | 11.25 | Miles |
| EAST FORK WHITE | 51202040601 | Johnson | INW0461_01 | YOUNGS CREEK | STREAM | 11.65 | Miles |
| EAST FORK WHITE | 51202040601 | Johnson | INW0461_T1006 | MOORES CREEK | STREAM | 6.42 | Miles |
| EAST FORK WHITE | 51202040602 | Johnson | INW0462_01 | HURRICANE CREEK | STREAM | 14.63 | Miles |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_02 | YOUNGS CREEK | STREAM | 3.9 | Miles |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_03 | YOUNGS CREEK | STREAM | 3.56 | Miles |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_04 | YOUNGS CREEK | STREAM | 3.14 | Miles |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_05 | YOUNGS CREEK | STREAM | 0.65 | Miles |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_T1003 | RAY CREEK | STREAM | 15.43 | Miles |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_T1006 | CANARY DITCH | STREAM | 2.25 | Miles |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_T1007 | CANARY DITCH | STREAM | 3.87 | Miles |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_T1008 | YOUNGS CREEK - UNNAMED TRIBUTARY | STREAM | 2.03 | Miles |
| EAST FORK WHITE | 51202040604 | Johnson | INW0464_03 | YOUNGS CREEK | STREAM | 1.85 | Miles |
| EAST FORK WHITE | 51202040604 | Johnson | INW0464_04 | YOUNGS CREEK | STREAM | 4.6 | Miles |
| EAST FORK WHITE | 51202040604 | Johnson | INW0464_05 | YOUNGS CREEK | STREAM | 8.36 | Miles |
| EAST FORK WHITE | 51202040604 | Johnson | INW0464_T1010 | HAZELET DITCH | STREAM | 2.03 | Miles |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_02 | SNAIL CREEK | STREAM | 8.3 | Miles |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_03 | SNAIL CREEK | STREAM | 2.54 | Miles |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_04 | SNAIL CREEK | STREAM | 4.83 | Miles |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_05 | SNAIL CREEK | STREAM | 1.04 | Miles |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_T1001 | SNODGRASS DITCH | STREAM | 7.03 | Miles |
| EAST FORK WHITE | 51202040702 | Johnson/Marion | INW0472_T1001 | LEATHERWOOD CREEK | STREAM | 12.07 | Miles |
| EAST FORK WHITE | 51202040704 | Johnson | INW0474_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.41 | Miles |
| EAST FORK WHITE | 51202040704 | Shelby | INW0474_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.26 | Miles |
| EAST FORK WHITE | 51202040704 | Johnson/Shelby | INW0474_T1006 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.06 | Miles |
| EAST FORK WHITE | 51202040704 | Johnson | INW0474_T1007 | SHIPP DITCH | STREAM | 3.34 | Miles |
| EAST FORK WHITE | 51202040304 | Shelby | INW0434_02 | BRANDYWINE CREEK | STREAM | 10.14 | Miles |
| EAST FORK WHITE | 51202040903 | Bartholomew | INW0493_03 | DRIFTWOOD RIVER | STREAM | 2.27 | Miles |
| EAST FORK WHITE | 51202040903 | Bartholomew | INW0493_04 | DRIFTWOOD RIVER | STREAM | 2.55 | Miles |
| EAST FORK WHITE | 51202040904 | Bartholomew | INW0494_05 | DRIFTWOOD RIVER | STREAM | 2.57 | Miles |
| GREAT LAKES | 40500011801 | Elkhart | INJ01I1_01 | STONY CREEK | STREAM | 3.68 | Miles |
| GREAT LAKES | 40500011708 | Elkhart | INJ01H8_T1005 | KIEFFER DITCH | STREAM | 8.51 | Miles |
| GREAT LAKES | 40500011803 | Elkhart/Noble | INJ01I3_02 | SOLOMON CREEK | STREAM | 8.66 | Miles |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_02 | ELKHART RIVER | STREAM | 6.41 | Miles |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_03 | ELKHART RIVER | STREAM | 2.86 | Miles |
| UPPER ILLINOIS | 71200010407 | LaPorte | INK0147_03 | MILL CREEK | STREAM | 8.2 | Miles |
| UPPER ILLINOIS | 71200011008 | Porter | INK01A8_04 | SANDY HOOK DITCH | STREAM | 4.38 | Miles |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_03 | WEST CREEK | STREAM | 5.13 | Miles |
| UPPER ILLINOIS | 71200011312 | Lake | INK01DC_01 | SINGLETON DITCH | STREAM | 1.79 | Miles |
| UPPER ILLINOIS | 71200020402 | Jasper | INK0242_02 | IROQUOIS RIVER | STREAM | 2.17 | Miles |
| OHIO TRIBUTARIES | 50902030302 | Dearborn | INV0332_04 | WEST FORK TANNERS CREEK | STREAM | 6.53 | Miles |
| OHIO TRIBUTARIES | 50902030401 | Dearborn | INV0341_T1007 | LITTLE HOGAN CREEK | STREAM | 1.66 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 50902030402 | Dearborn/Ripley | INV0342_02 | SOUTH HOGAN CREEK | STREAM | 21.19 | Miles |
| OHIO TRIBUTARIES | 50902030603 | Dearborn/Ohio | INV0363_04 | HAYES BRANCH | STREAM | 3.47 | Miles |
| UPPER WABASH | 51201011001 | Allen | INB01A1_01 | SEEGAR DITCH | STREAM | 14.06 | Miles |
| UPPER WABASH | 51201011006 | Huntington | INB01A6_02 | LITTLE RIVER | STREAM | 5.1 | Miles |
| UPPER WABASH | 51201030104 | Randolph | INB0314_02 | MISSISSINEWA RIVER | STREAM | 6.68 | Miles |
| UPPER WABASH | 51201030502 | Grant | INB0352_03 | MISSISSINEWA RIVER | STREAM | 7.06 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_04 | MISSISSINEWA RIVER | STREAM | 12 | Miles |
| UPPER WABASH | 51201040202 | Allen | INB0422_02 | EEL RIVER | STREAM | 3.33 | Miles |
| UPPER WABASH | 51201040302 | Whitley | INB0432_T1014 | KALER BRANCH | STREAM | 9.54 | Miles |
| UPPER WABASH | 51201040407 | Kosciusko/Wabash | INB0447_T1001 | SWANK CREEK | STREAM | 14.83 | Miles |
| GREAT LAKES | 40500012104 | Elkhart/St. Joseph | INJ01L4_03 | BAUGO CREEK | STREAM | 10.35 | Miles |
| GREAT LAKES | 40500012206 | St. Joseph | INJ01M6_02 | JUDAY CREEK (COLDWATER) | STREAM | 3.83 | Miles |
| GREAT LAKES | 40500011605 | Noble | INJ01P1210_00 | UPPER LONG LAKE (UPPER) | LAKE, FRESHWATER | 86 | Acres |
| WEST FORK WHITE | 51202010803 | Henry/Madison | INW0183_03 | FALL CREEK | STREAM | 5.06 | Miles |
| WEST FORK WHITE | 51202010803 | Henry | INW0183_T1006 | DEER CREEK | STREAM | 6.7 | Miles |
| WEST FORK WHITE | 51202011003 | Hamilton/Marion | INW01A3_T1004 | CARMEL CREEK | STREAM | 6.42 | Miles |
| WEST FORK WHITE | 51202011106 | Boone | INW01B6_01 | FISHBACK CREEK | STREAM | 15.06 | Miles |
| WEST FORK WHITE | 51202020402 | Greene | INW0242_T1001 | MILLER CREEK | STREAM | 13.45 | Miles |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_T1002 | TIMMONS DITCH | STREAM | 8.79 | Miles |
| | | | INE0113_T1002 | EAST DEER CREEK | STREAM | 2.05 | Miles |
| | | | INE0134_T1001 | THEIS CREEK | STREAM | 12.44 | Miles |
| | | | INE0144_06 | ANDERSON RIVER | STREAM | 2.94 | Miles |
| | | | INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 5.91 | Miles |
| | | | INE0196_09 | COLES CREEK | STREAM | 7.24 | Miles |
| | | | INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | STREAM | 4.81 | Miles |
| | | | INE01A2_02 | OTTER CREEK | STREAM | 2.29 | Miles |
| | | | INE01A4_T1028 | CANEY CREEK | STREAM | 7.01 | Miles |
| | | | INE0215_01 | SMITH FORK | STREAM | 18.3 | Miles |
| | | | INN0144_02 | FOURTEENMILE CREEK | STREAM | 8.11 | Miles |
| | | | INN0184_02 | SINKING FORK | STREAM | 5.72 | Miles |
| OHIO TRIBUTARIES | 51401010806 | Clark/Floyd | INN0186_08 | SILVER CREEK | STREAM | 8.13 | Miles |
| | | | INN0194_T1001A | MILL CREEK | STREAM | 6.03 | Miles |
| | | | INN0194_T1006A | FRENCH CREEK | STREAM | 12.2 | Miles |
| | | | INV0334_01 | TANNERS CREEK | STREAM | 6.04 | Miles |
| | | | INV0363_T1004 | BOYD BRANCH | STREAM | 8.96 | Miles |
| OHIO TRIBUTARIES | 51401040205 | Harrison | INN0425_03 | BUCK CREEK | STREAM | 12.01 | Miles |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_02 | INDIAN CREEK | STREAM | 4.81 | Miles |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_01 | INDIAN CREEK | STREAM | 10.27 | Miles |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_05 | INDIAN CREEK | STREAM | 1.56 | Miles |
| OHIO TRIBUTARIES | 51401040706 | Washington | INN0476_01 | BLUE RIVER | STREAM | 4.34 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Crawford/Harrison | INN0495_07 | BLUE RIVER (OSRW) | STREAM | 4.14 | Miles |
| OHIO TRIBUTARIES | 51402020301 | Warrick | INE0231_03 | BLUEGRASS CREEK | STREAM | 4.19 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_01 | CROOKED CREEK | STREAM | 4.22 | Miles |
| OHIO TRIBUTARIES | 50902030302 | Dearborn | INV0332_03 | WEST FORK TANNERS CREEK | STREAM | 2.64 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202040303 | Shelby | INW0433_03 | BRANDYWINE CREEK | STREAM | 10.28 | Miles |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_T1004 | LEATHERWOOD CREEK | STREAM | 14.17 | Miles |
| EAST FORK WHITE | 51202080902 | Greene/Lawrence | INW0892_03 | INDIAN CREEK | STREAM | 2.59 | Miles |
| WEST FORK WHITE | 51202020306 | Greene | INW0236_T1004 | LITTLE CLIFTY BRANCH | STREAM | 12.41 | Miles |
| WEST FORK WHITE | 51202020306 | Greene | INW0236_T1003 | STALCUP BRANCH | STREAM | 3.34 | Miles |
| WEST FORK WHITE | 51202010801 | Delaware/Henry | INW0181_02 | FALL CREEK | STREAM | 9.2 | Miles |
| WEST FORK WHITE | 51202010807 | Hamilton/Madison | INW0187_03 | LICK CREEK | STREAM | 7.76 | Miles |
| WEST FORK WHITE | 51202010807 | Madison | INW0187_02 | LICK CREEK | STREAM | 4.01 | Miles |
| WEST FORK WHITE | 51202010805 | Madison | INW0185_03 | LICK CREEK | STREAM | 12.16 | Miles |
| WEST FORK WHITE | 51202010804 | Madison | INW0184_02 | FALL CREEK | STREAM | 4.52 | Miles |
| WEST FORK WHITE | 51202010803 | Henry | INW0183_T1004 | MUD CREEK | STREAM | 6.66 | Miles |
| WEST FORK WHITE | 51202010803 | Henry | INW0183_T1007 | DEER CREEK | STREAM | 4.46 | Miles |
| WEST FORK WHITE | 51202010805 | Henry/Madison | INW0185_02 | LICK CREEK | STREAM | 8.86 | Miles |
| WEST FORK WHITE | 51202010801 | Henry | INW0181_03 | FALL CREEK | STREAM | 4.93 | Miles |
| WEST FORK WHITE | 51202010801 | Henry | INW0181_T1001 | HONEY CREEK | STREAM | 9.68 | Miles |
| WEST FORK WHITE | 51202011405 | Morgan | INW01E5_T1005 | NORTH PRONG STOTTS CREEK | STREAM | 5.35 | Miles |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_05 | WHITE RIVER | STREAM | 0.41 | Miles |
| WEST FORK WHITE | 51202020804 | Daviess/Knox | INW0284_02 | WHITE RIVER | STREAM | 3.69 | Miles |
| WEST FORK WHITE | 51202020804 | Daviess/Knox | INW0284_03 | WHITE RIVER | STREAM | 6.27 | Miles |
| WEST FORK WHITE | 51202020901 | Daviess | INW0291_03 | VEALE CREEK | STREAM | 7.82 | Miles |
| EAST FORK WHITE | 51202040904 | Bartholomew | INW0494_03 | DRIFTWOOD RIVER | STREAM | 5.23 | Miles |
| EAST FORK WHITE | 51202060305 | Decatur | INW0635_04 | SAND CREEK (PWS) | STREAM | 0.16 | Miles |
| EAST FORK WHITE | 51202070204 | Jennings | INW0724_03 | GRAHAM CREEK | STREAM | 7.05 | Miles |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_08 | EAST FORK WHITE RIVER | STREAM | 0.8 | Miles |
| EAST FORK WHITE | 51202081103 | Martin | INW08B3_02 | BOGGS CREEK | STREAM | 9.85 | Miles |
| EAST FORK WHITE | 51202070705 | Jennings | INW0775_T1003 | TEA CREEK | STREAM | 26.39 | Miles |
| WEST FORK WHITE | 51202020506 | Greene/Knox | INW0256_04 | WHITE RIVER | STREAM | 1.06 | Miles |
| WEST FORK WHITE | 51202021006 | Gibson/Knox/Pike | INW02A6_04 | WHITE RIVER | STREAM | 8.11 | Miles |
| UPPER WABASH | 51201060502 | Fulton | INB06P1016_00 | MANITOU, LAKE | LAKE, FRESHWATER | 1156 | Acres |
| GREAT LAKES | 41000050101 | Allen | INA0511_T1002 | BENDER DITCH | STREAM | 14.77 | Miles |
| GREAT LAKES | 41000050104 | Allen | INA0514_02 | BLACK CREEK | STREAM | 8.3 | Miles |
| UPPER WABASH | 51201010702 | Huntington/Wells | INB0172_01 | MOSSBURG DITCH | STREAM | 4.3 | Miles |
| UPPER WABASH | 51201010502 | Adams/Jay | INB0152_04 | WABASH RIVER | STREAM | 5.2 | Miles |
| UPPER WABASH | 51201030101 | Randolph | INB0311_02 | LITTLE MISSISSINEWA RIVER | STREAM | 12.46 | Miles |
| UPPER WABASH | 51201040401 | Whitley | INB0441_03 | EEL RIVER | STREAM | 3.93 | Miles |
| UPPER WABASH | 51201040603 | Miami | INB0463_02 | EEL RIVER | STREAM | 7.83 | Miles |
| UPPER WABASH | 51201040102 | Whitley | INB04P1032_00 | BLUE LAKE | LAKE, FRESHWATER | 239 | Acres |
| UPPER WABASH | 51201040103 | Whitley | INB04P1033_00 | LITTLE CEDAR LAKE | LAKE, FRESHWATER | 45 | Acres |
| UPPER WABASH | 51201060509 | Fulton | INB0659_01 | TIPPECANOE RIVER | STREAM | 6.51 | Miles |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_07 | TIPPECANOE RIVER | STREAM | 7.21 | Miles |
| UPPER WABASH | 51201060104 | Kosciusko | INB06P1050_00 | BIG BARBEE LAKE | LAKE, FRESHWATER | 304 | Acres |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_02 | WEA CREEK | STREAM | 6.21 | Miles |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_04 | WEA CREEK | STREAM | 5.87 | Miles |
| LOWER WABASH | 51201081104 | Vermillion | INB08B4_03 | LITTLE VERMILION RIVER | STREAM | 6.12 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201100303 | Montgomery | INB1033_05 | WALNUT FORK SUGAR CREEK | STREAM | 8.95 | Miles |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_06 | WALNUT FORK SUGAR CREEK | STREAM | 3.12 | Miles |
| LOWER WABASH | 51201100407 | Montgomery | INB1047_03 | SUGAR CREEK | STREAM | 6.77 | Miles |
| WEST FORK WHITE | 51202010808 | Hamilton/Madison | INW0188_02 | FALL CREEK | STREAM | 10.05 | Miles |
| LOWER WABASH | 51201081503 | Parke | INB08F3_T1004 | ROCK RUN | STREAM | 16.21 | Miles |
| LOWER WABASH | 51201081601 | Fountain | INB08G1_05 | MILL CREEK | STREAM | 11.93 | Miles |
| LOWER WABASH | 51201081601 | Fountain | INB08G1_06 | MILL CREEK | STREAM | 7.54 | Miles |
| WEST FORK WHITE | 51202011108 | Hendricks/Marion | INW01B8_T1018 | SCHOOL BRANCH | STREAM | 9.88 | Miles |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_05 | EAGLE CREEK | STREAM | 1.33 | Miles |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_07 | EAGLE CREEK | STREAM | 4.88 | Miles |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_08 | EAGLE CREEK (PWS) | STREAM | 0.2 | Miles |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_09 | EAGLE CREEK | STREAM | 1.46 | Miles |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_05 | WHITE LICK CREEK | STREAM | 2.36 | Miles |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_06 | WHITE LICK CREEK | STREAM | 4.77 | Miles |
| WEST FORK WHITE | 51202021001 | Knox/Pike | INW02A1_02 | WHITE RIVER | STREAM | 2.6 | Miles |
| WEST FORK WHITE | 51202021006 | Gibson/Knox | INW02A6_06 | WHITE RIVER | STREAM | 4.49 | Miles |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_06 | TIPPECANOE RIVER | STREAM | 0.85 | Miles |
| UPPER WABASH | 51201060705 | Pulaski | INB0675_T1006 | GRAFFIS DITCH | STREAM | 4.56 | Miles |
| UPPER WABASH | 51201060805 | Pulaski/White | INB0685_03 | INDIAN CREEK | STREAM | 6.11 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1005 | LINCOLN DITCH | STREAM | 7.64 | Miles |
| UPPER WABASH | 51201061006 | Jasper/Pulaski | INB06A6_T1001 | HANSELL DITCH | STREAM | 11.15 | Miles |
| UPPER WABASH | 51201061204 | White | INB06C4_01 | HOAGLAND DITCH | STREAM | 8.79 | Miles |
| UPPER WABASH | 51201061301 | White | INB06D1_05 | PIKE CREEK | STREAM | 5.51 | Miles |
| UPPER WABASH | 51201070308 | Clinton | INB0738_06 | WILDCAT CREEK, SOUTH FORK | STREAM | 8.28 | Miles |
| UPPER WABASH | 51201011101 | Huntington/Wells | INB01B1_02 | FLAT CREEK | STREAM | 7 | Miles |
| UPPER WABASH | 51201011504 | Howard/Miami | INB01F4_01 | HONEY CREEK | STREAM | 15.89 | Miles |
| UPPER WABASH | 51201020202 | Blackford/Jay | INB0222_03 | SALAMONIE RIVER | STREAM | 5.04 | Miles |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_04 | LAURAMIE CREEK | STREAM | 9.2 | Miles |
| LOWER WABASH | 51201080103 | Tippecanoe | INB0813_03 | WEA CREEK | STREAM | 7.62 | Miles |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_05 | WEA CREEK | STREAM | 0.98 | Miles |
| LOWER WABASH | 51201080202 | Tippecanoe | INB0822_02 | BURNETTE CREEK (DOWNSTREAM OF BATTLE GROUND, IN) | STREAM | 6.05 | Miles |
| LOWER WABASH | 51201080404 | Benton | INB0844_04 | BIG PINE CREEK | STREAM | 4.43 | Miles |
| LOWER WABASH | 51201080410 | Warren | INB084A_01 | BIG PINE CREEK | STREAM | 4.46 | Miles |
| GREAT LAKES | 71200030406 | Lake | INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | STREAM | 8.5459 | Miles |
| GREAT LAKES | 71200030407 | Lake | INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | STREAM | 3.4105 | Miles |
| OHIO TRIBUTARIES | 51401010603 | Clark | INN0163_01 | BULL CREEK | STREAM | 11.41 | Miles |
| OHIO TRIBUTARIES | 51401040706 | Washington | INN0476_02 | BLUE RIVER | STREAM | 21.09 | Miles |
| OHIO TRIBUTARIES | 51401040805 | Crawford/Harrison | INN0485_06 | BLUE RIVER | STREAM | 1.9 | Miles |
| OHIO TRIBUTARIES | 51401040805 | Crawford/Harrison | INN0485_10 | BLUE RIVER | STREAM | 0.95 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Crawford/Harrison | INN0495_06 | BLUE RIVER (OSRW) | STREAM | 4.49 | Miles |
| OHIO TRIBUTARIES | 51401041101 | Crawford | INN04B1_04 | CAMP FORK CREEK | STREAM | 12.43 | Miles |
| OHIO TRIBUTARIES | 51401041202 | Perry | INN04C2_02 | LITTLE OIL CREEK | STREAM | 13.64 | Miles |
| PATOKA RIVER | 51202090101 | Orange | INP0911_01 | PATOKA RIVER | STREAM | 23.84 | Miles |
| PATOKA RIVER | 51202090102 | Orange | INP0912_T1007 | YOUNGS CREEK | STREAM | 24.99 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1016 | GRASSY FORK | STREAM | 11.1 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_01 | STRAIGHT RIVER | STREAM | 9.75 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1022 | FLAT CREEK | STREAM | 3.05 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_04 | HUNLEY CREEK | STREAM | 3.68 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_06 | BRUNER CREEK | STREAM | 2.66 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_07 | BRUNER CREEK | STREAM | 5.15 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1010 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 5.45 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1005 | INDIAN CREEK | STREAM | 13.13 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_05 | PATOKA RIVER | STREAM | 8.01 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1006 | TEDER CREEK | STREAM | 9.33 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1008 | POLSON CREEK | STREAM | 2.18 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_03 | PATOKA RIVER | STREAM | 7.28 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1004 | BUFFALO STREAM | STREAM | 11.65 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_02 | ELL CREEK | STREAM | 10.63 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_03 | PATOKA RIVER | STREAM | 16.17 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_T1003 | ALTAR CREEK | STREAM | 9.96 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_04 | FLAT CREEK | STREAM | 6.25 | Miles |
| PATOKA RIVER | 51202090503 | Dubois | INP0953_01 | FLAT CREEK | STREAM | 6.2 | Miles |
| PATOKA RIVER | 51202090701 | Pike | INP0971_03 | SOUTH FORK PATOKA RIVER | STREAM | 12.8 | Miles |
| PATOKA RIVER | 51202090703 | Gibson/Pike | INP0973_01 | PATOKA RIVER, SOUTH FORK | STREAM | 15.8 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_07 | KEG CREEK, EAST FORK | STREAM | 1.23 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_11 | KEG CREEK | STREAM | 1.69 | Miles |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_01 | LITTLE EAGLE CREEK | STREAM | 14.43 | Miles |
| WEST FORK WHITE | 51202011301 | Hendricks | INW01D1_04 | WHITE LICK CREEK, WEST FORK | STREAM | 3.79 | Miles |
| WEST FORK WHITE | 51202011302 | Hendricks | INW01D2_04 | WHITE LICK CREEK | STREAM | 8.29 | Miles |
| WEST FORK WHITE | 51202011307 | Hendricks/Morgan | INW01D7_05 | MCCRACKEN CREEK | STREAM | 7.06 | Miles |
| WEST FORK WHITE | 51202011310 | Hendricks/Morgan | INW01DA_01 | WHITE LICK CREEK | STREAM | 6.07 | Miles |
| EAST FORK WHITE | 51202060105 | Bartholomew/Decatur | INW0615_06 | CLIFTY CREEK, FALL FORK | STREAM | 9.87 | Miles |
| EAST FORK WHITE | 51202060205 | Bartholomew | INW0625_05 | EAST FORK WHITE RIVER | STREAM | 4.94 | Miles |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_05 | MUDDY FORK SAND CREEK | STREAM | 9.43 | Miles |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_04 | SAND CREEK | STREAM | 12.26 | Miles |
| EAST FORK WHITE | 51202060404 | Bartholomew/Jackson | INW0644_04 | WHITE CREEK | STREAM | 18.57 | Miles |
| EAST FORK WHITE | 51202060501 | Bartholomew/Jackson | INW0651_01 | WHITE RIVER, EAST FORK | STREAM | 9.99 | Miles |
| EAST FORK WHITE | 51202060502 | Jackson | INW0652_02 | EAST FORK WHITE RIVER | STREAM | 6.76 | Miles |
| LOWER WABASH | 51201080601 | Fountain | INB0861_05 | BIG SHAWNEE CREEK | STREAM | 7.03 | Miles |
| LOWER WABASH | 51201080602 | Fountain | INB0862_03 | BIG SHAWNEE CREEK | STREAM | 2.19 | Miles |
| LOWER WABASH | 51201080606 | Warren | INB0866_03 | OPOSSUM RUN | STREAM | 9.62 | Miles |
| LOWER WABASH | 51201080703 | Fountain/Montgomery | INB0873_04 | NORTH FORK COAL CREEK | STREAM | 10.5 | Miles |
| LOWER WABASH | 51201080901 | Fountain | INB0891_03 | GRAHAM CREEK | STREAM | 13.16 | Miles |
| LOWER WABASH | 51201080902 | Fountain | INB0892_02 | PRAIRIE CREEK | STREAM | 12.4 | Miles |
| EAST FORK WHITE | 51202060602 | Jackson | INW0662_04 | EAST FORK WHITE RIVER | STREAM | 4.38 | Miles |
| EAST FORK WHITE | 51202070202 | Jennings/Ripley | INW0722_04 | LITTLE GRAHAM CREEK | STREAM | 11.59 | Miles |
| EAST FORK WHITE | 51202070202 | Jennings | INW0722_05 | LITTLE GRAHAM CREEK | STREAM | 7.46 | Miles |
| EAST FORK WHITE | 51202070204 | Jennings | INW0724_05 | GRAHAM CREEK | STREAM | 14.75 | Miles |

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|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070204 | Jennings | INW0724_06 | GRAHAM CREEK | STREAM | 6.35 | Miles |
| EAST FORK WHITE | 51202070605 | Jennings/Scott | INW0765_03 | MUSCATATUCK RIVER | STREAM | 17.3 | Miles |
| EAST FORK WHITE | 51202070701 | Jennings | INW0771_03 | VERNON FORK MUSCATATUCK RIVER | STREAM | 11.14 | Miles |
| EAST FORK WHITE | 51202070704 | Jackson/Jennings | INW0774_01 | MUTTON CREEK | STREAM | 19.56 | Miles |
| EAST FORK WHITE | 51202070704 | Jackson | INW0774_03 | MUTTON CREEK | STREAM | 7.06 | Miles |
| EAST FORK WHITE | 51202070803 | Scott | INW0783_05 | HONEY RUN | STREAM | 5.09 | Miles |
| EAST FORK WHITE | 51202070803 | Washington | INW0783_08 | THOMAS DITCH | STREAM | 8.1 | Miles |
| EAST FORK WHITE | 51202070902 | Jackson/Scott/Washington | INW0792_04 | MUSCATATUCK RIVER | STREAM | 8.89 | Miles |
| EAST FORK WHITE | 51202070902 | Jackson/Washington | INW0792_06 | MUSCATATUCK RIVER | STREAM | 10.2 | Miles |
| EAST FORK WHITE | 51202080101 | Washington | INW0811_04 | RUSH CREEK | STREAM | 5.24 | Miles |
| EAST FORK WHITE | 51202080402 | Jackson | INW0842_06 | LITTLE SALT CREEK | STREAM | 5.25 | Miles |
| EAST FORK WHITE | 51202080903 | Lawrence | INW0893_T1005 | SPRING CREEK | STREAM | 14.7 | Miles |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_06 | EAST FORK WHITE RIVER | STREAM | 2.38 | Miles |
| EAST FORK WHITE | 51202081103 | Martin | INW08B3_05 | BOGGS CREEK | STREAM | 4.37 | Miles |
| EAST FORK WHITE | 51202081304 | Orange | INW08D4_03 | FRENCH LICK CREEK | STREAM | 4.37 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_04 | LOST RIVER (OSRW) | STREAM | 5.39 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_05 | LOST RIVER (OSRW) | STREAM | 4.57 | Miles |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_03 | LOST RIVER (OSRW) | STREAM | 2.26 | Miles |
| LOWER WABASH | 51201081301 | Parke | INB08D1_05 | SOUTH FORK LITTLE RACCOON CREEK | STREAM | 8.17 | Miles |
| LOWER WABASH | 51201081304 | Parke | INB08D4_T1010 | WILLIAMS CREEK | STREAM | 9.45 | Miles |
| LOWER WABASH | 51201081502 | Parke | INB08F2_01 | LEATHERWOOD CREEK | STREAM | 6.12 | Miles |
| LOWER WABASH | 51201081502 | Parke | INB08F2_T1004 | ROCKY RUN | STREAM | 8.12 | Miles |
| LOWER WABASH | 51201081606 | Vermillion | INB08G6_T1006 | NORTON CREEK - UNNAMED TRIBUTARY | STREAM | 19.47 | Miles |
| LOWER WABASH | 51201100103 | Boone/Clinton | INB1013_03 | MUD CREEK | STREAM | 7.43 | Miles |
| LOWER WABASH | 51201100107 | Boone | INB1017_06 | SUGAR CREEK | STREAM | 4.26 | Miles |
| LOWER WABASH | 51201100107 | Boone | INB1017_T1004 | SPRING CREEK | STREAM | 16.99 | Miles |
| LOWER WABASH | 51201100503 | Fountain/Parke | INB1053_03 | SUGAR MILL CREEK | STREAM | 9.57 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_05 | SUGAR CREEK | STREAM | 3.49 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_07 | SUGAR CREEK | STREAM | 5.91 | Miles |
| LOWER WABASH | 51201110303 | Vermillion | INB1133_T1001 | BROUILLETTS CREEK - UNNAMED TRIBUTARY | STREAM | 7.85 | Miles |
| LOWER WABASH | 51201110601 | Vigo | INB1161_03 | SPRING CREEK | STREAM | 6.96 | Miles |
| LOWER WABASH | 51201111511 | Sullivan | INB11FB_01 | ROGERS DITCH | STREAM | 14.8 | Miles |
| LOWER WABASH | 51201130706 | Vanderburgh | INB1376_02 | LITTLE CREEK | STREAM | 11.67 | Miles |
| LOWER WABASH | 51201130709 | Posey | INB1379_03 | BIG CREEK | STREAM | 11.52 | Miles |
| LOWER WABASH | 51201130709 | Posey | INB1379_T1004 | BROOK CREEK | STREAM | 11.2 | Miles |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1018 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.66 | Miles |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1010 | SQUAW CREEK | STREAM | 14.6 | Miles |
| GREAT MIAMI | 50800030102 | Wayne | ING0312_04 | MARTINDALE CREEK | STREAM | 12.65 | Miles |
| | | | INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | STREAM | 2.54 | Miles |
| GREAT LAKES | 41000030405 | Steuben | INA0345_T1001 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 3.09 | Miles |
| GREAT LAKES | 41000030706 | Allen | INA0376_T1001 | YANT DITCH | STREAM | 1.46 | Miles |
| GREAT LAKES | 41000030801 | DeKalb | INA0381_T1007 | NORTH BRANCH HURSEY DITCH | STREAM | 10.54 | Miles |
| GREAT LAKES | 41000030802 | DeKalb | INA0382_T1001 | DAVIS DITCH | STREAM | 4.61 | Miles |
| UPPER WABASH | 51201050503 | Carroll/Howard | INB0553_01 | LITTLE DEER CREEK | STREAM | 11.95 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201050507 | Carroll | INB0557_03 | DEER CREEK | STREAM | 5.84 | Miles |
| UPPER WABASH | 51201050507 | Carroll/Cass | INB0557_04 | DEER CREEK | STREAM | 17.75 | Miles |
| UPPER WABASH | 51201060402 | Marshall | INB0642_T1004 | DEER CREEK | STREAM | 10.28 | Miles |
| UPPER WABASH | 51201060603 | Fulton | INB0663_03 | TIPPECANOE RIVER | STREAM | 7.82 | Miles |
| UPPER WABASH | 51201060604 | Pulaski | INB0664_01 | TIPPECANOE RIVER | STREAM | 7.87 | Miles |
| EAST FORK WHITE | 51202040402 | Hancock | INW0442_02 | SUGAR CREEK | STREAM | 1.32 | Miles |
| EAST FORK WHITE | 51202040402 | Hancock/Madison | INW0442_03 | SUGAR CREEK | STREAM | 12.24 | Miles |
| EAST FORK WHITE | 51202040504 | Hancock/Marion | INW0454_T1007 | DOE CREEK | STREAM | 1.73 | Miles |
| EAST FORK WHITE | 51202040604 | Johnson | INW0464_T1008 | AMITY DITCH | STREAM | 7.45 | Miles |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_T1002 | SEXTON DITCH | STREAM | 4.64 | Miles |
| UPPER WABASH | 51201060105 | Kosciusko/Whitley | INB0615_T1009 | GAFF DITCH | STREAM | 5.74 | Miles |
| UPPER WABASH | 51201060305 | Kosciusko | INB0635_03 | TIPPECANOE RIVER | STREAM | 1.77 | Miles |
| UPPER WABASH | 51201060509 | Fulton | INB0659_05 | TIPPECANOE RIVER | STREAM | 16.7 | Miles |
| PATOKA RIVER | 51202090501 | Pike | INP0951_06 | FLAT CREEK | STREAM | 8.87 | Miles |
| OHIO TRIBUTARIES | 50902030403 | Dearborn | INV0343_01 | SOUTH HOGAN CREEK | STREAM | 12.84 | Miles |
| PATOKA RIVER | 51202090502 | Dubois/Pike | INP0952_02 | FLAT CREEK | STREAM | 9.11 | Miles |
| OHIO TRIBUTARIES | 51401040805 | Harrison/Washington | INN0485_02 | BLUE RIVER | STREAM | 5.99 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_11 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | STREAM | 0.3 | Miles |
| GREAT MIAMI | 50800030713 | Union | ING037D_T1004 | RICHLAND CREEK | STREAM | 8.73 | Miles |
| GREAT MIAMI | 50800030716 | Franklin/Union | ING037G_01 | TEMPLETON CREEK | STREAM | 11.65 | Miles |
| GREAT LAKES | 40500011603 | Noble | INJ01G3_04 | CROFT DITCH | STREAM | 0.67 | Miles |
| | | | INW0332_T1008 | OWL BRANCH | STREAM | 14.28 | Miles |
| WEST FORK WHITE | 51202021004 | Pike | INW02A4_T1005 | CONGER CREEK | STREAM | 6.11 | Miles |
| WEST FORK WHITE | 51202030203 | Putnam | INW0323_03 | LITTLE WALNUT CREEK | STREAM | 8.39 | Miles |
| WEST FORK WHITE | 51202030401 | Putnam | INW0341_03 | BIG WALNUT CREEK | STREAM | 17.55 | Miles |
| WEST FORK WHITE | 51202030402 | Hendricks/Putnam | INW0342_T1012 | CLEAR CREEK | STREAM | 7.22 | Miles |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_02 | BIG WALNUT CREEK | STREAM | 2.56 | Miles |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_02 | BIG WALNUT CREEK | STREAM | 9.05 | Miles |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_03 | MILL CREEK | STREAM | 1.69 | Miles |
| WEST FORK WHITE | 51202030512 | Putnam | INW035C_03 | MILL CREEK | STREAM | 2.27 | Miles |
| WEST FORK WHITE | 51202030702 | Clay/Putnam | INW0372_02 | CROYS CREEK | STREAM | 9.47 | Miles |
| WEST FORK WHITE | 51202030703 | Owen | INW0373_03 | JORDAN CREEK | STREAM | 11.82 | Miles |
| WEST FORK WHITE | 51202030703 | Clay/Owen | INW0373_04 | JORDAN CREEK | STREAM | 17.77 | Miles |
| WEST FORK WHITE | 51202030706 | Clay | INW0376_T1003 | HOG CREEK | STREAM | 11.99 | Miles |
| | | | INW02A1_T1009 | PRIDES CREEK (LTD) | STREAM | 2.43 | Miles |
| | | | INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | STREAM | 9.8 | Miles |
| | | | INW038B_T1006 | LEMON CREEK | STREAM | 13.59 | Miles |
| UPPER WABASH | 51201030601 | Grant | INB0361_02 | MISSISSINEWA RIVER | STREAM | 10.26 | Miles |
| WEST FORK WHITE | 51202020604 | Knox | INW0264_05 | BLACK CREEK | STREAM | 0.94 | Miles |
| OHIO TRIBUTARIES | 51401010801 | Clark | INN0181_01 | MILLER FORK | STREAM | 5.51 | Miles |
| GREAT LAKES | 41000030406 | DeKalb | INA0346_02 | FISH CREEK | STREAM | 7.3 | Miles |
| OHIO TRIBUTARIES | 50902030403 | Dearborn | INV0343_T1004 | ALLEN BRANCH | STREAM | 8.65 | Miles |
| UPPER WABASH | 51201011507 | Cass/Miami | INB01F7_01 | PIPE CREEK | STREAM | 18.8 | Miles |
| UPPER WABASH | 51201020105 | Jay | INB0215_04 | SALAMONIE RIVER | STREAM | 7.51 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201020203 | Blackford/Jay | INB0223_01 | SALAMONIE RIVER | STREAM | 10.15 | Miles |
| UPPER WABASH | 51201020405 | Huntington | INB0245_05 | SALAMONIE RIVER | STREAM | 17.83 | Miles |
| UPPER WABASH | 51201030601 | Grant | INB0361_01 | MISSISSINEWA RIVER | STREAM | 2.31 | Miles |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_06 | WHITE RIVER | STREAM | 6.34 | Miles |
| WEST FORK WHITE | 51202021001 | Knox/Pike | INW02A1_03 | WHITE RIVER | STREAM | 2.45 | Miles |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_T1010 | WEB DITCH | STREAM | 4.01 | Miles |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_T1011 | WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 3.64 | Miles |
| PATOKA RIVER | 51202090301 | Dubois/Spencer | INP0931_03 | HUNLEY CREEK | STREAM | 12.59 | Miles |
| PATOKA RIVER | 51202090301 | Dubois/Spencer | INP0931_T1005 | HUNLEY CREEK - UNNAMED TRIBUTARY | STREAM | 7.5 | Miles |
| PATOKA RIVER | 51202090301 | Spencer | INP0931_T1004 | HUNLEY CREEK - UNNAMED TRIBUTARY | STREAM | 2.8 | Miles |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_04 | WHITE LICK CREEK | STREAM | 6.04 | Miles |
| GREAT LAKES | 41000030806 | Allen | INA03P1044_00 | ST. JOSEPH RESERVOIR | LAKE, FRESHWATER | 30 | Acres |
| EAST FORK WHITE | 51202081103 | Martin | INW08B3_03 | BOGGS CREEK | STREAM | 3.14 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1006 | ELL CREEK - UNNAMED TRIBUTARY (LTD) | STREAM | 1.23 | Miles |
| UPPER WABASH | 51201070107 | Howard | INB07P1003_00 | KOKOMO RESERVOIR NO. 2 | LAKE, FRESHWATER | 484 | Acres |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_T1007 | WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.19 | Miles |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_T1011A | WHITE LICK CREEK | STREAM | 0.48 | Miles |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_02 | MILL CREEK | STREAM | 0.65 | Miles |
| UPPER WABASH | 51201011103 | Huntington | INB01B3_01 | LITTLE RIVER | STREAM | 4.41 | Miles |
| UPPER WABASH | 51201040401 | Whitley | INB0441_02 | EEL RIVER | STREAM | 1.01 | Miles |
| UPPER WABASH | 51201040509 | Wabash | INB0459_01 | EEL RIVER | STREAM | 5.06 | Miles |
| UPPER WABASH | 51201040705 | Cass | INB0475_01 | EEL RIVER | STREAM | 7.95 | Miles |
| UPPER WABASH | 51201050508 | Carroll | INB0558_01 | DEER CREEK | STREAM | 5.47 | Miles |
| UPPER WABASH | 51201061008 | Pulaski/White | INB06A8_01 | BIG MONON DITCH | STREAM | 13.63 | Miles |
| LOWER WABASH | 51201080409 | Warren | INB0849_04 | BIG PINE CREEK | STREAM | 2.99 | Miles |
| LOWER WABASH | 51201080409 | Warren | INB0849_05 | BIG PINE CREEK  (OSRW) | STREAM | 5.51 | Miles |
| LOWER WABASH | 51201100405 | Boone/Montgomery | INB1045_03 | SUGAR CREEK | STREAM | 6.5 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_04 | SUGAR CREEK | STREAM | 2.2 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_03 | SUGAR CREEK | STREAM | 5.31 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_05 | SUGAR CREEK | STREAM | 2.47 | Miles |
| OHIO TRIBUTARIES | 51402011006 | Warrick | INE01A6_03 | LITTLE PIGEON CREEK | STREAM | 4.92 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_02 | PATOKA RIVER | STREAM | 8.89 | Miles |
| WEST FORK WHITE | 51202011006 | Marion | INW01A6_T1002 | BROADRIPPLE TRIBUTARY | STREAM | 6.3 | Miles |
| WEST FORK WHITE | 51202011107 | Boone/Marion | INW01B7_04 | EAGLE CREEK | STREAM | 6.96 | Miles |
| WEST FORK WHITE | 51202021006 | Gibson/Knox | INW02A6_07 | WHITE RIVER | STREAM | 3.21 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_06 | BIG WALNUT CREEK | STREAM | 7.33 | Miles |
| EAST FORK WHITE | 51202060310 | Bartholomew/Jackson/Jennings | INW063A_02 | SAND CREEK | STREAM | 5.66 | Miles |
| GREAT LAKES | 40400010603 | Lake | INC0163_T1001 | INDIANA HARBOR CANAL | STREAM | 5.39 | Miles |
| LOWER WABASH | 51201100302 | Montgomery | INB1032_04 | LITTLE SUGAR CREEK | STREAM | 8.52 | Miles |
| LOWER WABASH | 51201100302 | Montgomery | INB1032_05 | LITTLE SUGAR CREEK | STREAM | 2.2 | Miles |
| LOWER WABASH | 51201100302 | Montgomery | INB1032_T1003 | LITTLE SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.33 | Miles |
| LOWER WABASH | 51201100303 | Boone/Montgomery | INB1033_02 | WALNUT FORK SUGAR CREEK | STREAM | 17.39 | Miles |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_03 | WALNUT FORK SUGAR CREEK | STREAM | 10.25 | Miles |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_04 | WALNUT FORK SUGAR CREEK | STREAM | 5.55 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| ESCHERICHIA COLI (E. COLI) | Full Body Contact | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201100303 | Montgomery | INB1033_T1003 | WALNUT FORK SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.94 | Miles |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_T1004 | WALNUT FORK SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.76 | Miles |
| LOWER WABASH | 51201100407 | Montgomery | INB1047_02 | SUGAR CREEK | STREAM | 7.87 | Miles |
| LOWER WABASH | 51201100407 | Montgomery | INB1047_T1003 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.7 | Miles |
| LOWER WABASH | 51201100407 | Montgomery | INB1047_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.93 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_03 | BIG WALNUT CREEK | STREAM | 3.88 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_03 | BIG WALNUT CREEK | STREAM | 3.88 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_04 | BIG WALNUT CREEK | STREAM | 7.52 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_04 | BIG WALNUT CREEK | STREAM | 7.52 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_05 | BIG WALNUT CREEK | STREAM | 4.52 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_05 | BIG WALNUT CREEK | STREAM | 4.52 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1004 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 3.27 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1004 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 3.27 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1005 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 2.59 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1005 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 2.59 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1006 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.9 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1006 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.9 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1008 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 4.68 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1008 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 4.68 | Miles |
| UPPER WABASH | 51201040304 | Whitley | INB0434_06 | EEL RIVER | STREAM | 1.85 | Miles |
| GREAT LAKES | 40500012004 | Elkhart | INJ01P1174_00 | SIMONTON LAKE | LAKE, FRESHWATER | 303 | Acres |
| GREAT LAKES | 40500011505 | Noble | INJ01P1248_00 | SYLVAN LAKE | LAKE, FRESHWATER | 630 | Acres |
| GREAT MIAMI | 50800030401 | Fayette | ING0341_01 | WHITEWATER RIVER | STREAM | 2.56 | Miles |
| GREAT MIAMI | 50800030404 | Fayette | ING0344_02 | WHITEWATER RIVER | STREAM | 3.01 | Miles |
| GREAT MIAMI | 50800030404 | Fayette | ING0344_03 | WHITEWATER RIVER | STREAM | 1.23 | Miles |
| GREAT MIAMI | 50800030404 | Fayette | ING0344_05 | WHITEWATER RIVER | STREAM | 1.87 | Miles |
| EAST FORK WHITE | 51202080906 | Lawrence/Martin | INW0896_03 | INDIAN CREEK-MT. OLIVE | STREAM | 11.57 | Miles |
| EAST FORK WHITE | 51202080906 | Martin | INW0896_04 | INDIAN CREEK-MT. OLIVE | STREAM | 11.46 | Miles |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_02 | FLATROCK RIVER | STREAM | 0.86 | Miles |
| UPPER ILLINOIS | 71200030406 | | INC01P1084_00 | PINE STATION SOUTH POND | LAKE, FRESHWATER | 21.4 | Acres |
| GREAT LAKES | 71200030406 | Lake | INK0346_02 | GRAND CALUMET RIVER (327 IAC 2-1.5-16) | STREAM | 0.9835 | Miles |
| GREAT LAKES | 71200030406 | Lake | INK0346_03 | GRAND CALUMET RIVER (GARY, IN) | STREAM | 1.9413 | Miles |
| UPPER WABASH | 51201040509 | Miami/Wabash | INB0459_06 | EEL RIVER | STREAM | 9.23 | Miles |
| UPPER WABASH | 51201040509 | Miami | INB0459_T1002 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 1.26 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_T1003 | HONEY CREEK | STREAM | 2.33 | Miles |
| UPPER WABASH | 51201040509 | Miami | INB0459_T1003 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 1.45 | Miles |
| UPPER WABASH | 51201040509 | Miami/Wabash | INB0459_T1004 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 2.64 | Miles |
| UPPER WABASH | 51201040509 | Miami | INB0459_T1005 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 1.6 | Miles |
| EAST FORK WHITE | 51202080302 | Jackson/Lawrence/Washington | INW0832_03 | EAST FORK WHITE RIVER | STREAM | 13.94 | Miles |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_03 | FLATROCK RIVER | STREAM | 2.24 | Miles |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_03 | FLATROCK RIVER | STREAM | 2.24 | Miles |
| EAST FORK WHITE | 51202050404 | Rush | INW0544_02 | FLATROCK RIVER | STREAM | 7.11 | Miles |
| EAST FORK WHITE | 51202050404 | Rush | INW0544_T1002 | BOB CREEK | STREAM | 7.31 | Miles |
| EAST FORK WHITE | 51202050404 | Decatur/Rush | INW0544_T1004 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 3.22 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
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| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202050405 | Decatur/Shelby | INW0545_04 | FLATROCK RIVER | STREAM | 0.67 | Miles |
| EAST FORK WHITE | 51202050405 | Shelby | INW0545_05 | FLATROCK RIVER | STREAM | 5.74 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_07 | SUGAR CREEK | STREAM | 3.72 | Miles |
| UPPER WABASH | 51201070310 | Tippecanoe | INB073A_04 | WILDCAT CREEK, SOUTH FORK | STREAM | 3.65 | Miles |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1014 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.86 | Miles |
| UPPER ILLINOIS | 71200011205 | Lake/Newton | INK01C5_01 | KANKAKEE RIVER | STREAM | 4.05 | Miles |
| UPPER ILLINOIS | 71200011205 | Newton | INK01C5_T1006 | BEST DITCH | STREAM | 14.3 | Miles |
| UPPER ILLINOIS | 71200020305 | Jasper | INK0235_03 | IROQUOIS RIVER | STREAM | 1.48 | Miles |
| UPPER ILLINOIS | 71200020305 | Jasper | INK0235_04 | IROQUOIS RIVER | STREAM | 7.97 | Miles |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_02 | SUGAR CREEK | STREAM | 6.62 | Miles |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_03 | SUGAR CREEK | STREAM | 4.25 | Miles |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_05 | SUGAR CREEK | STREAM | 4.5 | Miles |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_T1007 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.19 | Miles |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_04 | INDIAN CREEK-DEVILS BACKBONE | STREAM | 5.55 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Crawford | INN0493_T1005 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.49 | Miles |
| EAST FORK WHITE | 51202080104 | Jackson | INW0814_T1006 | HINDERLIDER DITCH | STREAM | 8.46 | Miles |
| EAST FORK WHITE | 51202080304 | Lawrence | INW0834_04 | EAST FORK WHITE RIVER | STREAM | 3.48 | Miles |
| GREAT LAKES | 40400010603 | | INC01P1020_00 | LAKE MARY | LAKE, FRESHWATER | 23 | Acres |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_01 | CEDAR CREEK | STREAM | 4.24 | Miles |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_02 | CEDAR CREEK | STREAM | 0.88 | Miles |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_03 | CEDAR CREEK | STREAM | 0.47 | Miles |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_04 | CEDAR CREEK | STREAM | 0.46 | Miles |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_05 | CEDAR CREEK | STREAM | 0.73 | Miles |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_06 | CEDAR CREEK | STREAM | 0.28 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1028 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.74 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1029 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.71 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1030 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.95 | Miles |
| GREAT LAKES | 41000030707 | DeKalb | INA0377_01 | CEDAR CREEK | STREAM | 7.36 | Miles |
| GREAT LAKES | 41000030707 | DeKalb | INA0377_02 | CEDAR CREEK | STREAM | 1.31 | Miles |
| GREAT LAKES | 41000030707 | Allen | INA0377_T1009 | CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.6889 | Miles |
| GREAT LAKES | 41000030707 | Allen | INA0377_T1010 | CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.6001 | Miles |
| GREAT LAKES | 41000030707 | Allen | INA0377_T1011 | CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.1988 | Miles |
| GREAT LAKES | 41000030802 | DeKalb | INA0382_01 | ST. JOSEPH RIVER | STREAM | 10.59 | Miles |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_05 | PIGEON RIVER | STREAM | 3.53 | Miles |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_06 | PIGEON RIVER | STREAM | 2.52 | Miles |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_T1002 | VAN NATTA DITCH | STREAM | 8.78 | Miles |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_T1005 | SCOTT MILLPOND INLET | STREAM | 0.61 | Miles |
| GREAT LAKES | 40500011305 | Elkhart | INJ01D5_01 | ST. JOSEPH RIVER | STREAM | 4.83 | Miles |
| GREAT LAKES | 40500011403 | Elkhart | INJ01E3_01 | CHRISTIANA CREEK | STREAM | 8.34 | Miles |
| UPPER WABASH | 51201060305 | Kosciusko | INB0635_T1006 | TIPPECANOE RIVER | STREAM | 1.15 | Miles |
| UPPER WABASH | 51201060401 | Kosciusko/Marshall | INB0641_02 | TIPPECANOE RIVER | STREAM | 5.99 | Miles |
| UPPER WABASH | 51201060401 | Marshall | INB0641_03 | TIPPECANOE RIVER | STREAM | 11.36 | Miles |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_03 | ELKHART RIVER | STREAM | 3.72 | Miles |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_09 | ELKHART RIVER | STREAM | 4.72 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_10 | ELKHART RIVER | STREAM | 0.57 | Miles |
| GREAT LAKES | 40500012001 | Elkhart | INJ01K1_03 | SAINT JOSEPH RIVER | STREAM | 1.81 | Miles |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_04 | SAINT JOSEPH RIVER | STREAM | 1.16 | Miles |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_06 | SAINT JOSEPH RIVER | STREAM | 2.67 | Miles |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_07 | SAINT JOSEPH RIVER | STREAM | 0.49 | Miles |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_08 | SAINT JOSEPH RIVER | STREAM | 0.77 | Miles |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_T1006 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY | STREAM | 1.1 | Miles |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_T1007 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY | STREAM | 0.5 | Miles |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_T1009 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY | STREAM | 1.08 | Miles |
| GREAT LAKES | 40500012202 | Elkhart | INJ01M2_05 | SAINT JOSEPH RIVER | STREAM | 0.35 | Miles |
| GREAT LAKES | 40500012202 | Elkhart | INJ01M2_07 | SAINT JOSEPH RIVER | STREAM | 2.62 | Miles |
| GREAT LAKES | 40500012202 | Elkhart | INJ01M2_08 | SAINT JOSEPH RIVER | STREAM | 3.83 | Miles |
| GREAT LAKES | 40500012203 | Elkhart/St. Joseph | INJ01M3_02 | SAINT JOSEPH RIVER | STREAM | 1.78 | Miles |
| GREAT LAKES | 40500012203 | St. Joseph | INJ01M3_03 | SAINT JOSEPH RIVER | STREAM | 2.94 | Miles |
| GREAT LAKES | 40500012203 | St. Joseph | INJ01M3_04 | SAINT JOSEPH RIVER | STREAM | 0.37 | Miles |
| GREAT LAKES | 40500012203 | St. Joseph | INJ01M3_05 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 0.61 | Miles |
| GREAT LAKES | 40500012203 | St. Joseph | INJ01M3_T1004 | ELLER DITCH (COLDWATER) | STREAM | 10.95 | Miles |
| GREAT LAKES | 40500012204 | St. Joseph | INJ01M4_02 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 1.01 | Miles |
| GREAT LAKES | 40500012204 | St. Joseph | INJ01M4_04 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 0.26 | Miles |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_03 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 2.39 | Miles |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_04 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 0.97 | Miles |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_05 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 0.49 | Miles |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_T1004 | BOWMAN CREEK (COLDWATER) | STREAM | 10.31 | Miles |
| GREAT LAKES | 40500012207 | St. Joseph | INJ01M7_02 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 2.31 | Miles |
| GREAT LAKES | 40500012207 | St. Joseph | INJ01M7_03 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 2.26 | Miles |
| GREAT LAKES | 40500012207 | St. Joseph | INJ01M7_T1002 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 0.44 | Miles |
| GREAT LAKES | 40500011702 | Kosciusko | INJ01P1023_00 | WAWASEE, LAKE | LAKE, FRESHWATER | 3410 | Acres |
| GREAT LAKES | 40500011503 | LaGrange | INJ01P1025_00 | OLIVER LAKE | LAKE, FRESHWATER | 394 | Acres |
| GREAT LAKES | 40500011503 | LaGrange | INJ01P1026_00 | OLIN LAKE | LAKE, FRESHWATER | 103 | Acres |
| GREAT LAKES | 40500010801 | Steuben | INJ01P1037_00 | MARSH LAKE | LAKE, FRESHWATER | 56 | Acres |
| GREAT LAKES | 40500010803 | Steuben | INJ01P1038_00 | JAMES, LAKE | LAKE, FRESHWATER | 1034 | Acres |
| GREAT LAKES | 40500010803 | Steuben | INJ01P1039_00 | JIMMERSON LAKE | LAKE, FRESHWATER | 434 | Acres |
| GREAT LAKES | 40500010802 | Steuben | INJ01P1069_00 | CENTER LAKE | LAKE, FRESHWATER | 46 | Acres |
| GREAT LAKES | 40500011003 | Steuben | INJ01P1075_00 | FOX LAKE | LAKE, FRESHWATER | 142 | Acres |
| GREAT LAKES | 40500011003 |  | INJ01P1082_00 | PLEASANT LAKE | LAKE, FRESHWATER | 53 | Acres |
| GREAT LAKES | 40500011004 | DeKalb | INJ01P1088_00 | STORY LAKE (UPPER) | LAKE, FRESHWATER | 36 | Acres |
| GREAT LAKES | 40500011008 | LaGrange/Steuben | INJ01P1091_00 | MCCLISH LAKE | LAKE, FRESHWATER | 35 | Acres |
| GREAT LAKES | 40500011008 | LaGrange/Steuben | INJ01P1093_00 | LAKE OF THE WOODS | LAKE, FRESHWATER | 136 | Acres |
| GREAT LAKES | 40500011008 | LaGrange | INJ01P1098_00 | PRETTY LAKE | LAKE, FRESHWATER | 184 | Acres |
| GREAT LAKES | 41000030806 | Allen | INA0386_05 | ST. JOSEPH RIVER (PWS) | STREAM | 0.1761 | Miles |
| GREAT LAKES | 41000030806 | Allen | INA0386_06 | ST. JOSEPH RIVER | STREAM | 1.4331 | Miles |
| GREAT LAKES | 41000030203 | Steuben | INA03P1002_00 | CLEAR LAKE | LAKE, FRESHWATER | 800 | Acres |
| GREAT LAKES | 41000030203 | Steuben | INA03P1002_00 | CLEAR LAKE | LAKE, FRESHWATER | 800 | Acres |
| GREAT LAKES | 41000030403 | Steuben | INA03P1011_00 | HAMILTON LAKE | LAKE, FRESHWATER | 802 | Acres |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT LAKES | 41000030804 | Allen | INA03P1024_00 | CEDARVILLE RESERVOIR | LAKE, FRESHWATER | 408 | Acres |
| GREAT LAKES | 40500011601 | Noble | INJ01P1223_00 | RIVIR LAKE | LAKE, FRESHWATER | 24 | Acres |
| GREAT LAKES | 40500011601 | Noble | INJ01P1223_00 | RIVIR LAKE | LAKE, FRESHWATER | 24 | Acres |
| GREAT LAKES | 40500011504 | Noble | INJ01P1240_00 | HENDERSON LAKE | LAKE, FRESHWATER | 22 | Acres |
| OHIO TRIBUTARIES | 51401010806 | Clark/Floyd | INN0186_07 | SILVER CREEK | STREAM | 2.2 | Miles |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_01 | INDIAN CREEK | STREAM | 50 | Miles |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_05 | INDIAN CREEK | STREAM | 4.64 | Miles |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_06 | INDIAN CREEK | STREAM | 3.59 | Miles |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_07 | INDIAN CREEK | STREAM | 8.06 | Miles |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_08 | INDIAN CREEK | STREAM | 1.6 | Miles |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_09 | INDIAN CREEK | STREAM | 2.46 | Miles |
| GREAT LAKES | 41000040606 | Allen | INA0466_02 | ST. MARYS RIVER | STREAM | 1.09 | Miles |
| GREAT LAKES | 41000040606 | Allen | INA0466_03 | ST. MARYS RIVER | STREAM | 0.64 | Miles |
| GREAT LAKES | 41000040606 | Allen | INA0466_04 | ST. MARYS RIVER | STREAM | 0.34 | Miles |
| GREAT LAKES | 41000040606 | Allen | INA0466_05 | ST. MARYS RIVER | STREAM | 1.12 | Miles |
| GREAT LAKES | 41000040606 | Allen | INA0466_06 | ST. MARYS RIVER | STREAM | 0.72 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Crawford/Harrison | INN0493_02 | BLUE RIVER | STREAM | 1.13 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Harrison | INN0493_05 | BLUE RIVER | STREAM | 6.67 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Crawford/Harrison | INN0493_06 | BLUE RIVER (OSRW) | STREAM | 2.92 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Crawford/Harrison | INN0493_07 | BLUE RIVER (OSRW) | STREAM | 2.58 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Crawford/Harrison | INN0493_08 | BLUE RIVER (OSRW) | STREAM | 3.59 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Harrison | INN0493_T1010 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.87 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Crawford | INN0493_T1012 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.38 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Harrison | INN0493_T1016 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.91 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Harrison | INN0493_T1017 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.67 | Miles |
| GREAT LAKES | 41000050102 | Allen | INA0512_02 | MAUMEE RIVER | STREAM | 1.21 | Miles |
| GREAT LAKES | 41000050102 | Allen | INA0512_05 | MAUMEE RIVER | STREAM | 0.26 | Miles |
| GREAT LAKES | 41000050103 | Allen | INA0513_01 | MAUMEE RIVER | STREAM | 6.42 | Miles |
| GREAT LAKES | 41000050105 | Allen | INA0515_01 | MAUMEE RIVER | STREAM | 4.19 | Miles |
| GREAT LAKES | 41000050105 | Allen | INA0515_02 | MAUMEE RIVER | STREAM | 6.97 | Miles |
| GREAT LAKES | 41000050202 | Allen | INA0522_03 | MAUMEE RIVER | STREAM | 0.91 | Miles |
| GREAT LAKES | 41000050202 | Allen | INA0522_04 | MAUMEE RIVER | STREAM | 1.7 | Miles |
| UPPER WABASH | 51201060205 | Kosciusko | INB0625_02 | TIPPECANOE RIVER | STREAM | 5.42 | Miles |
| UPPER WABASH | 51201060205 | Kosciusko | INB0625_T1006 | WALNUT CREEK | STREAM | 1.06 | Miles |
| UPPER WABASH | 51201060302 | Kosciusko | INB0632_02 | TIPPECANOE RIVER | STREAM | 2.78 | Miles |
| UPPER WABASH | 51201060302 | Kosciusko | INB0632_04 | TIPPECANOE RIVER | STREAM | 2.08 | Miles |
| UPPER WABASH | 51201060305 | Kosciusko | INB0635_02 | TIPPECANOE RIVER | STREAM | 2.52 | Miles |
| UPPER WABASH | 51201060305 | Kosciusko | INB0635_04 | TIPPECANOE RIVER | STREAM | 3.75 | Miles |
| UPPER WABASH | 51201020105 | Jay | INB0215_03 | SALAMONIE RIVER | STREAM | 2.26 | Miles |
| UPPER WABASH | 51201020105 | Jay | INB0215_05 | SALAMONIE RIVER | STREAM | 2.03 | Miles |
| UPPER WABASH | 51201020105 | Jay | INB0215_T1014 | CARTWRIGHT DITCH | STREAM | 10.76 | Miles |
| UPPER WABASH | 51201020108 | Jay | INB0218_02 | SALAMONIE RIVER | STREAM | 7.33 | Miles |
| UPPER WABASH | 51201020201 | Jay | INB0221_04 | SALAMONIE RIVER | STREAM | 2.71 | Miles |
| UPPER WABASH | 51201020301 | Blackford/Wells | INB0231_01 | SALAMONIE RIVER | STREAM | 8.62 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201020303 | Wells | INB0233_02 | SALAMONIE RIVER | STREAM | 5.69 | Miles |
| UPPER WABASH | 51201020303 | Wells | INB0233_03 | SALAMONIE RIVER | STREAM | 7.14 | Miles |
| UPPER WABASH | 51201020306 | Huntington/Wells | INB0236_01 | SALAMONIE RIVER | STREAM | 3.68 | Miles |
| UPPER WABASH | 51201020401 | Huntington | INB0241_05 | SALAMONIE RIVER | STREAM | 3.46 | Miles |
| UPPER WABASH | 51201060405 | Marshall | INB0645_02 | TIPPECAONE RIVER | STREAM | 3.83 | Miles |
| UPPER WABASH | 51201060405 | Fulton/Marshall | INB0645_03 | TIPPECAONE RIVER | STREAM | 6.02 | Miles |
| UPPER WABASH | 51201060406 | Fulton | INB0646_02 | TIPPECANOE RIVER | STREAM | 2.21 | Miles |
| UPPER WABASH | 51201060406 | Fulton | INB0646_03 | TIPPECANOE RIVER | STREAM | 2.86 | Miles |
| UPPER WABASH | 51201060409 | Fulton | INB0649_01 | TIPPECANOE RIVER | STREAM | 7.28 | Miles |
| UPPER WABASH | 51201060509 | Fulton | INB0659_04 | TIPPECANOE RIVER | STREAM | 0.59 | Miles |
| UPPER WABASH | 51201060509 | Fulton | INB0659_T1005 | MINNOW DITCH | STREAM | 2.99 | Miles |
| UPPER WABASH | 51201060509 | Fulton | INB0659_T1006 | ALLEN DITCH | STREAM | 1 | Miles |
| UPPER WABASH | 51201060509 | Fulton | INB0659_T1007 | ANDERSON LAKE OUTLET | STREAM | 0.82 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_05 | BLUE RIVER (OSRW) | STREAM | 3.96 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Crawford/Harrison | INN0495_08 | BLUE RIVER (OSRW) | STREAM | 2.18 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1009 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.02 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1010 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.82 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1011 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.67 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1012 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 2.1 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1013 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.93 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1014 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.75 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1015 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.4 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1016 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.64 | Miles |
| OHIO TRIBUTARIES | 51401041107 | Crawford | INN04B7_02 | LITTLE BLUE RIVER | STREAM | 9.39 | Miles |
| OHIO TRIBUTARIES | 51401041107 | Crawford | INN04B7_03 | LITTLE BLUE RIVER | STREAM | 1.87 | Miles |
| UPPER WABASH | 51201020406 | Wabash | INB02P1009_00 | HOMINY RIDGE LAKE | LAKE, FRESHWATER | 11 | Acres |
| UPPER WABASH | 51201030102 | Randolph | INB0312_01 | MISSISSINEWA RIVER | STREAM | 1.65 | Miles |
| UPPER WABASH | 51201030105 | Randolph | INB0315_01 | MISSISSINEWA RIVER | STREAM | 11.68 | Miles |
| UPPER WABASH | 51201060603 | Pulaski | INB0663_T1010 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 2.25 | Miles |
| UPPER WABASH | 51201060606 | Pulaski | INB0666_02 | TIPPECANOE RIVER | STREAM | 5.25 | Miles |
| UPPER WABASH | 51201060606 | Pulaski | INB0666_03 | TIPPECANOE RIVER | STREAM | 5.03 | Miles |
| UPPER WABASH | 51201070408 | Carroll | INB0748_03 | WILDCAT CREEK (OSRW) | STREAM | 3.83 | Miles |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1005 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.38 | Miles |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1006 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.72 | Miles |
| OHIO RIVER | 51401041405 | Perry | INH5_12 | OHIO RIVER - SINKING CREEK (KY) TO BEAR CREEK (IN) | STREAM | 2.43 | Miles |
| OHIO RIVER | 51401041405 | Perry | INH5_12 | OHIO RIVER - SINKING CREEK (KY) TO BEAR CREEK (IN) | STREAM | 2.43 | Miles |
| OHIO RIVER | 51402010204 | Perry | INH5_13 | OHIO RIVER - BEAR CREEK (IN) TO CLOVER CREEK (KY) | STREAM | 7.51 | Miles |
| OHIO RIVER | 51402010204 | Perry | INH5_13 | OHIO RIVER - BEAR CREEK (IN) TO CLOVER CREEK (KY) | STREAM | 7.51 | Miles |
| OHIO RIVER | 51402010205 | Perry | INH5_14 | OHIO RIVER - CLOVER CREEK (KY) TO DEER CREEK (IN) | STREAM | 7.47 | Miles |
| OHIO RIVER | 51402010205 | Perry | INH5_14 | OHIO RIVER - CLOVER CREEK (KY) TO DEER CREEK (IN) | STREAM | 7.47 | Miles |
| OHIO RIVER | 51402010205 | Perry | INH5_15 | OHIO RIVER - DEER CREEK (IN) TO CANNELTON LOCKS AND DAM | STREAM | 2.07 | Miles |
| OHIO RIVER | 51402010205 | Perry | INH5_15 | OHIO RIVER - DEER CREEK (IN) TO CANNELTON LOCKS AND DAM | STREAM | 2.07 | Miles |
| OHIO RIVER | 51402010703 | Perry | INH5_16 | OHIO RIVER - CANNELTON LOCKS AND DAM TO TELL CITY, IN | STREAM | 5.07 | Miles |
| OHIO RIVER | 51401040107 | Harrison | INH5_01 | OHIO RIVER - MOSQITO CREEK (IN) TO DOE RUN (KY) | STREAM | 7.74 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO RIVER | 51401040107 | Harrison | INH5_01 | OHIO RIVER - MOSQITO CREEK (IN) TO DOE RUN (KY) | STREAM | 7.74 | Miles |
| UPPER WABASH | 51201030203 | Randolph | INB0323_03 | MISSISSINEWA RIVER | STREAM | 2.29 | Miles |
| UPPER WABASH | 51201030203 | Randolph | INB0323_04 | MISSISSINEWA RIVER | STREAM | 8.28 | Miles |
| UPPER WABASH | 51201060603 | Fulton/Pulaski | INB0663_04 | TIPPECANOE RIVER | STREAM | 4 | Miles |
| UPPER WABASH | 51201060603 | Pulaski/Starke | INB0663_05 | TIPPECANOE RIVER | STREAM | 7.15 | Miles |
| UPPER WABASH | 51201060603 | Fulton | INB0663_T1005 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 2.96 | Miles |
| UPPER WABASH | 51201060603 | Fulton | INB0663_T1006 | OVERMEYER DITCH | STREAM | 3.09 | Miles |
| UPPER WABASH | 51201060603 | Fulton | INB0663_T1007 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 1.85 | Miles |
| UPPER WABASH | 51201060603 | Fulton | INB0663_T1007A | KING LAKE INLET | STREAM | 3.08 | Miles |
| UPPER WABASH | 51201060603 | Fulton/Marshall | INB0663_T1008 | THOMPSON DITCH | STREAM | 1.94 | Miles |
| UPPER WABASH | 51201060603 | Pulaski/Starke | INB0663_T1009 | HARTZ LAKE OUTLET | STREAM | 1.5 | Miles |
| UPPER WABASH | 51201060606 | Pulaski | INB0666_04 | TIPPECANOE RIVER | STREAM | 5.69 | Miles |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_03 | TIPPECANOE RIVER | STREAM | 2.98 | Miles |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_04 | TIPPECANOE RIVER | STREAM | 1.54 | Miles |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_05 | TIPPECANOE RIVER | STREAM | 1.37 | Miles |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_T1008 | LEIDENDECKER DITCH | STREAM | 5.2 | Miles |
| UPPER WABASH | 51201060903 | Pulaski | INB0693_04 | TIPPECANOE RIVER | STREAM | 2.19 | Miles |
| UPPER WABASH | 51201060903 | Pulaski | INB0693_05 | TIPPECANOE RIVER | STREAM | 2.44 | Miles |
| UPPER WABASH | 51201060903 | Pulaski | INB0693_06 | TIPPECANOE RIVER | STREAM | 1.7 | Miles |
| UPPER WABASH | 51201060904 | Pulaski | INB0694_02 | TIPPECANOE RIVER | STREAM | 0.59 | Miles |
| UPPER WABASH | 51201060904 | Pulaski | INB0694_03 | TIPPECANOE RIVER | STREAM | 2.97 | Miles |
| UPPER WABASH | 51201030402 | Delaware | INB0342_02 | MISSISSINEWA RIVER | STREAM | 6.29 | Miles |
| UPPER WABASH | 51201030402 | Delaware | INB0342_03 | MISSISSINEWA RIVER | STREAM | 15.32 | Miles |
| UPPER WABASH | 51201030404 | Delaware | INB0344_03 | MISSISSINEWA RIVER | STREAM | 2.98 | Miles |
| UPPER WABASH | 51201061201 | Pulaski/White | INB06C1_01 | TIPPECANOE RIVER | STREAM | 7.98 | Miles |
| UPPER WABASH | 51201061202 | White | INB06C2_01 | TIPPECANOE RIVER | STREAM | 5.63 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_02 | HONEY CREEK | STREAM | 4.16 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_03 | HONEY CREEK | STREAM | 1.28 | Miles |
| UPPER WABASH | 51201030501 | Delaware/Blackford | INB0351_01 | MISSISSINEWA RIVER | STREAM | 4.2 | Miles |
| UPPER WABASH | 51201030502 | Grant | INB0352_02 | MISSISSINEWA RIVER | STREAM | 0.39 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_04A | MISSISSINEWA RIVER | STREAM | 0.2 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_05 | MISSISSINEWA RIVER | STREAM | 13.98 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_06 | MISSISSINEWA RIVER | STREAM | 1.26 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_07 | MISSISSINEWA RIVER | STREAM | 1.93 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_08 | MISSISSINEWA RIVER | STREAM | 0.82 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_09 | MISSISSINEWA RIVER | STREAM | 1.39 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_T1003 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | STREAM | 0.83 | Miles |
| UPPER WABASH | 51201030511 | Grant | INB035B_02 | MISSISSINEWA RIVER | STREAM | 1.06 | Miles |
| UPPER WABASH | 51201030511 | Grant | INB035B_03 | MISSISSINEWA RIVER | STREAM | 2.09 | Miles |
| UPPER WABASH | 51201030511 | Grant | INB035B_04 | MISSISSINEWA RIVER | STREAM | 1.11 | Miles |
| GREAT LAKES | 41000030505 | DeKalb | INA0355_01 | ST. JOSEPH RIVER | STREAM | 2.5 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_04 | HONEY CREEK | STREAM | 3 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_05 | HONEY CREEK | STREAM | 4.85 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_06 | HONEY CREEK | STREAM | 2.08 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201061207 | White | INB06C7_07 | HONEY CREEK | STREAM | 2.47 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_T1002 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.94 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_T1004 | HONEY CREEK | STREAM | 1.18 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_T1012 | HANCOCK DITCH | STREAM | 1.81 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_T1013 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 1.3 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_T1014 | HONEY CREEK | STREAM | 3.82 | Miles |
| UPPER WABASH | 51201061208 | White | INB06C8_02 | TIPPECANOE RIVER | STREAM | 2.57 | Miles |
| UPPER WABASH | 51201061208 | White | INB06C8_03 | TIPPECANOE RIVER | STREAM | 1.26 | Miles |
| UPPER WABASH | 51201061208 | White | INB06C8_T1006 | WILLIAMS DITCH | STREAM | 1.89 | Miles |
| UPPER WABASH | 51201061208 | White | INB06C8_T1007 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 0.48 | Miles |
| UPPER WABASH | 51201061208 | White | INB06C8_T1008 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 1.87 | Miles |
| UPPER WABASH | 51201061304 | White | INB06D4_02 | `TIPPECANOE RIVER | STREAM | 2.94 | Miles |
| UPPER WABASH | 51201061304 | White | INB06D4_03 | TIPPECANOE RIVER | STREAM | 1.42 | Miles |
| UPPER WABASH | 51201061304 | White | INB06D4_T1007 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 2.02 | Miles |
| UPPER WABASH | 51201061304 | White | INB06D4_T1008 | LAKE FREEMAN INLET | STREAM | 0.43 | Miles |
| UPPER WABASH | 51201061309 | Carroll | INB06D9_02 | TIPPECANOE RIVER | STREAM | 2.69 | Miles |
| UPPER WABASH | 51201061309 | Carroll | INB06D9_03 | TIPPECANOE RIVER | STREAM | 1.86 | Miles |
| UPPER WABASH | 51201061309 | Carroll | INB06D9_04 | TIPPECANOE RIVER | STREAM | 3.46 | Miles |
| UPPER WABASH | 51201061309 | Carroll | INB06D9_05 | TIPPECANOE RIVER | STREAM | 1.02 | Miles |
| UPPER WABASH | 51201061309 | Carroll | INB06D9_06 | TIPPECANOE RIVER | STREAM | 2.45 | Miles |
| UPPER WABASH | 51201061309 | Carroll/White | INB06D9_08 | TIPPECANOE RIVER | STREAM | 4.71 | Miles |
| UPPER WABASH | 51201061309 | Carroll/Tippecanoe/White | INB06D9_09 | TIPPECANOE RIVER | STREAM | 4.04 | Miles |
| UPPER WABASH | 51201061309 | Tippecanoe | INB06D9_10 | TIPPECANOE RIVER | STREAM | 1.87 | Miles |
| UPPER WABASH | 51201061309 | Tippecanoe | INB06D9_11 | TIPPECANOE RIVER | STREAM | 3.12 | Miles |
| UPPER WABASH | 51201061309 | Tippecanoe | INB06D9_11A | TIPPECANOE RIVER | STREAM | 0.56 | Miles |
| UPPER WABASH | 51201061309 | Carroll | INB06D9_T1001 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 2.24 | Miles |
| UPPER WABASH | 51201060202 | Kosciusko | INB06P1005_00 | PIKE LAKE | LAKE, FRESHWATER | 203 | Acres |
| UPPER WABASH | 51201060303 | Kosciusko | INB06P1077_00 | PALESTINE LAKE | LAKE, FRESHWATER | 290 | Acres |
| UPPER WABASH | 51201061304 | Carroll/White | INB06P1092_00 | FREEMAN, LAKE | LAKE, FRESHWATER | 1547 | Acres |
| UPPER WABASH | 51201070108 | Howard | INB0718_03 | KOKOMO CREEK | STREAM | 11.31 | Miles |
| UPPER WABASH | 51201070108 | Howard | INB0718_05 | KOKOMO CREEK | STREAM | 0.22 | Miles |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1009 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 1.2 | Miles |
| UPPER WABASH | 51201070109 | Howard | INB0719_05 | WILDCAT CREEK (PWS) | STREAM | 0.2 | Miles |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1004 | COPPER DITCH | STREAM | 0.75 | Miles |
| UPPER WABASH | 51201070205 | Tippecanoe | INB0725_02A | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 0.34 | Miles |
| UPPER WABASH | 51201070205 | Clinton | INB0725_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.5 | Miles |
| UPPER WABASH | 51201070205 | Clinton | INB0725_T1013 | DUNK CREEK | STREAM | 7.29 | Miles |
| UPPER WABASH | 51201070304 | Clinton | INB0734_03 | WILDCAT CREEK, SOUTH FORK | STREAM | 10.89 | Miles |
| UPPER WABASH | 51201070308 | Clinton | INB0738_03 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.12 | Miles |
| UPPER WABASH | 51201070308 | Clinton | INB0738_04 | WILDCAT CREEK, SOUTH FORK | STREAM | 2.85 | Miles |
| UPPER WABASH | 51201070308 | Clinton | INB0738_05 | WILDCAT CREEK, SOUTH FORK | STREAM | 4.02 | Miles |
| UPPER WABASH | 51201070308 | Clinton | INB0738_08 | WILDCAT CREEK, SOUTH FORK | STREAM | 9.08 | Miles |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_04 | WILDCAT CREEK, SOUTH FORK | STREAM | 1.33 | Miles |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_05 | WILDCAT CREEK, SOUTH FORK (OSRW) | STREAM | 2.92 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_07 | WILDCAT CREEK, SOUTH FORK (OSRW) | STREAM | 3.6 | Miles |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 4.65 | Miles |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 0.49 | Miles |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1004 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 0.59 | Miles |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1005 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 0.67 | Miles |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1006 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.29 | Miles |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 0.72 | Miles |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1008 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 1.51 | Miles |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1009 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 0.53 | Miles |
| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_03 | LITTLE WILDCAT CREEK, EAST FORK | STREAM | 8.43 | Miles |
| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_04 | LITTLE WILDCAT CREEK, WEST FORK | STREAM | 9.37 | Miles |
| UPPER WABASH | 51201070401 | Tipton | INB0741_T1006 | KELLY DITCH | STREAM | 2.04 | Miles |
| UPPER WABASH | 51201070403 | Howard | INB0743_06 | WILDCAT CREEK | STREAM | 1.99 | Miles |
| UPPER WABASH | 51201070405 | Howard | INB0745_06 | WILDCAT CREEK | STREAM | 11.7 | Miles |
| UPPER WABASH | 51201070406 | Carroll/Howard | INB0746_03 | WILDCAT CREEK | STREAM | 3.31 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_04 | WILDCAT CREEK | STREAM | 7.54 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1006 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.05 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1007 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.67 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.6 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.06 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1010 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.39 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.39 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1013 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.38 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1014 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.59 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1015 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.83 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1016 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.41 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1017 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.51 | Miles |
| UPPER WABASH | 51201070408 | Carroll | INB0748_02 | WILDCAT CREEK (OSRW) | STREAM | 5.05 | Miles |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1007 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.65 | Miles |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.39 | Miles |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.28 | Miles |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1010 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.31 | Miles |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.43 | Miles |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.59 | Miles |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1013 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.39 | Miles |
| UPPER WABASH | 51201070408 | Carroll | INB0749_04 | WILDCAT CREEK (OSRW) | STREAM | 2.23 | Miles |
| UPPER WABASH | 51201070409 | Carroll | INB0749_05 | WILDCAT CREEK (OSRW) | STREAM | 2.74 | Miles |
| UPPER WABASH | 51201070409 | Carroll/Tippecanoe | INB0749_06 | WILDCAT CREEK (OSRW) | STREAM | 2.29 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_07 | WILDCAT CREEK (OSRW) | STREAM | 3.72 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_08 | WILDCAT CREEK (OSRW) | STREAM | 4.82 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1009 | DRY RUN | STREAM | 2.11 | Miles |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1010 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.74 | Miles |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.2 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.89 | Miles |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1013 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.75 | Miles |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1014 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.6 | Miles |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1015 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.78 | Miles |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1016 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.17 | Miles |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1017 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.62 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1018 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.04 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1019 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.85 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1020 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.86 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1021 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.82 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1022 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.3 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1023 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.77 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1024 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.43 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1025 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.74 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1026 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.78 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1027 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.87 | Miles |
| OHIO RIVER | 50902030802 | Dearborn/Ohio | INH1_01 | OHIO RIVER - STATE LINE TO WOOLPER CREEK (KY) | STREAM | 8.66 | Miles |
| OHIO RIVER | 50902030802 | Dearborn/Ohio | INH1_01 | OHIO RIVER - STATE LINE TO WOOLPER CREEK (KY) | STREAM | 8.66 | Miles |
| OHIO RIVER | 50902030804 | Ohio | INH1_02 | OHIO RIVER - WOOLPER CREEK (KY) TO MIDDLE  CREEK (KY) | STREAM | 4.71 | Miles |
| OHIO RIVER | 50902030804 | Ohio | INH1_02 | OHIO RIVER - WOOLPER CREEK (KY) TO MIDDLE  CREEK (KY) | STREAM | 4.71 | Miles |
| OHIO RIVER | 50902030804 | Ohio | INH1_03 | OHIO RIVER - MIDDLE CREEK (KY) TO GRANTS CREEK (IN) | STREAM | 5.11 | Miles |
| OHIO RIVER | 50902030804 | Ohio | INH1_03 | OHIO RIVER - MIDDLE CREEK (KY) TO GRANTS CREEK (IN) | STREAM | 5.11 | Miles |
| OHIO RIVER | 50902030808 | Switzerland | INH1_04 | OHIO RIVER - GRANTS CREEK (IN) TO HAMILTON, KY | STREAM | 4.76 | Miles |
| OHIO RIVER | 50902030808 | Switzerland | INH1_04 | OHIO RIVER - GRANTS CREEK (IN) TO HAMILTON, KY | STREAM | 4.76 | Miles |
| OHIO RIVER | 50902030808 | Switzerland | INH1_05 | OHIO RIVER - HAMILTON, KY TO WADE CREEK (IN) | STREAM | 4.07 | Miles |
| OHIO RIVER | 50902030808 | Switzerland | INH1_05 | OHIO RIVER - HAMILTON, KY TO WADE CREEK (IN) | STREAM | 4.07 | Miles |
| OHIO RIVER | 50902031004 | Switzerland | INH1_06 | OHIO RIVER - WADE CREEK (IN) TO BIG SUGAR CREEK (KY) | STREAM | 4.03 | Miles |
| OHIO RIVER | 50902031004 | Switzerland | INH1_06 | OHIO RIVER - WADE CREEK (IN) TO BIG SUGAR CREEK (KY) | STREAM | 4.03 | Miles |
| OHIO RIVER | 50902031006 | Switzerland | INH1_07 | OHIO RIVER - BIG SUGAR CREEK (KY) TO BRYANT CREEK (IN) | STREAM | 4.18 | Miles |
| OHIO RIVER | 50902031006 | Switzerland | INH1_07 | OHIO RIVER - BIG SUGAR CREEK (KY) TO BRYANT CREEK (IN) | STREAM | 4.18 | Miles |
| OHIO RIVER | 50902031006 | Switzerland | INH1_08 | OHIO RIVER - BRYANT CREEK (IN) TO MARKLAND LOCKS AND DAM | STREAM | 4.99 | Miles |
| OHIO RIVER | 50902031006 | Switzerland | INH1_08 | OHIO RIVER - BRYANT CREEK (IN) TO MARKLAND LOCKS AND DAM | STREAM | 4.99 | Miles |
| OHIO RIVER | 50902031008 | Switzerland | INH2_01 | OHIO RIVER - MARKLAND LOCKS AND DAM TO BLACK ROCK CREEK (KY) | STREAM | 5.11 | Miles |
| OHIO RIVER | 50902031008 | Switzerland | INH2_01 | OHIO RIVER - MARKLAND LOCKS AND DAM TO BLACK ROCK CREEK (KY) | STREAM | 5.11 | Miles |
| OHIO RIVER | 50902031010 | Switzerland | INH2_02 | OHIO RIVER - BLACK ROCK CREEK (KY) TO 2 MILES DS OF INDIAN CREEK (IN) | STREAM | 4.77 | Miles |
| OHIO RIVER | 50902031010 | Switzerland | INH2_02 | OHIO RIVER - BLACK ROCK CREEK (KY) TO 2 MILES DS OF INDIAN CREEK (IN) | STREAM | 4.77 | Miles |
| OHIO RIVER | 50902031010 | Switzerland | INH2_03 | OHIO RIVER - 2 MILES DS OF INDIAN CREEK (IN) TO KENTUCKY RIVER (KY) | STREAM | 3.83 | Miles |
| OHIO RIVER | 50902031010 | Switzerland | INH2_03 | OHIO RIVER - 2 MILES DS OF INDIAN CREEK (IN) TO KENTUCKY RIVER (KY) | STREAM | 3.83 | Miles |
| OHIO RIVER | 51401010301 | Jefferson/Switzerland | INH3_01 | OHIO RIVER - KENTYCKY RIVER (KY) TO INDIAN KENTUCK CREEK (IN) | STREAM | 4.61 | Miles |
| OHIO RIVER | 51401010301 | Jefferson/Switzerland | INH3_01 | OHIO RIVER - KENTYCKY RIVER (KY) TO INDIAN KENTUCK CREEK (IN) | STREAM | 4.61 | Miles |
| OHIO RIVER | 51401010301 | Jefferson | INH3_02 | OHIO RIVER - INDIAN KENTUCK CREEK (IN) TO TO EAGLE HOLLOW, IN | STREAM | 4.9 | Miles |
| OHIO RIVER | 51401010301 | Jefferson | INH3_02 | OHIO RIVER - INDIAN KENTUCK CREEK (IN) TO TO EAGLE HOLLOW, IN | STREAM | 4.9 | Miles |
| OHIO RIVER | 51401010302 | Jefferson | INH3_03 | OHIO RIVER - EAGLE HOLLOW, IN TO CLIFTY CREEK (IN) | STREAM | 4.84 | Miles |
| OHIO RIVER | 51401010302 | Jefferson | INH3_03 | OHIO RIVER - EAGLE HOLLOW, IN TO CLIFTY CREEK (IN) | STREAM | 4.84 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO RIVER | 51401010304 | Jefferson | INH3_04 | OHIO RIVER - CLIFTY CREEK (IN) TO HARTE FALLS CREEK (IN) | STREAM | 4.16 | Miles |
| OHIO RIVER | 51401010304 | Jefferson | INH3_04 | OHIO RIVER - CLIFTY CREEK (IN) TO HARTE FALLS CREEK (IN) | STREAM | 4.16 | Miles |
| OHIO RIVER | 51401010304 | Jefferson | INH3_05 | OHIO RIVER - HARTE FALLS (IN) TO MARBLE HILL, IN | STREAM | 6.11 | Miles |
| OHIO RIVER | 51401010304 | Jefferson | INH3_05 | OHIO RIVER - HARTE FALLS (IN) TO MARBLE HILL, IN | STREAM | 6.11 | Miles |
| OHIO RIVER | 51401010305 | Clark/Jefferson | INH3_06 | OHIO RIVER - MARBLE HILL, IN TO PATTONS CREEK (KY) | STREAM | 5.69 | Miles |
| OHIO RIVER | 51401010305 | Clark/Jefferson | INH3_06 | OHIO RIVER - MARBLE HILL, IN TO PATTONS CREEK (KY) | STREAM | 5.69 | Miles |
| OHIO RIVER | 51401010602 | Clark | INH3_07 | OHIO RIVER - PATTONS CREEK (KY) TO WESTPORT, KY | STREAM | 4.58 | Miles |
| OHIO RIVER | 51401010602 | Clark | INH3_07 | OHIO RIVER - PATTONS CREEK (KY) TO WESTPORT, KY | STREAM | 4.58 | Miles |
| OHIO RIVER | 51401010603 | Clark | INH3_08 | OHIO RIVER - WESTPORT, KY TO OWEN CREEK (IN) | STREAM | 5.29 | Miles |
| OHIO RIVER | 51401010603 | Clark | INH3_08 | OHIO RIVER - WESTPORT, KY TO OWEN CREEK (IN) | STREAM | 5.29 | Miles |
| OHIO RIVER | 51401010604 | Clark | INH3_09 | OHIO RIVER - OWN CREEK (IN) TO JENNY LIND RUN (IN) | STREAM | 5.84 | Miles |
| OHIO RIVER | 51401010604 | Clark | INH3_09 | OHIO RIVER - OWN CREEK (IN) TO JENNY LIND RUN (IN) | STREAM | 5.84 | Miles |
| OHIO RIVER | 51401010604 | Clark | INH3_10 | OHIO RIVER - JENNY LIND RUN (IN) TO UTICA, IN | STREAM | 6.91 | Miles |
| OHIO RIVER | 51401010604 | Clark | INH3_10 | OHIO RIVER - JENNY LIND RUN (IN) TO UTICA, IN | STREAM | 6.91 | Miles |
| OHIO RIVER | 51401010605 | Clark | INH3_11 | OHIO RIVER - UTICA, IN TO JEFFERSONVILLE, IN | STREAM | 7.5 | Miles |
| OHIO RIVER | 51401010605 | Clark | INH3_11 | OHIO RIVER - UTICA, IN TO JEFFERSONVILLE, IN | STREAM | 7.5 | Miles |
| OHIO RIVER | 51401010904 | Clark | INH3_12 | OHIO RIVER - JEFFERSONVILLE, IN TO MCALPINE LOCKS AND DAM | STREAM | 3.66 | Miles |
| OHIO RIVER | 51401010904 | Clark | INH3_12 | OHIO RIVER - JEFFERSONVILLE, IN TO MCALPINE LOCKS AND DAM | STREAM | 3.66 | Miles |
| OHIO RIVER | 51401010904 | Clark/Floyd | INH3_13 | OHIO RIVER - MCALPINE LOCKS AND DAM TO NEW ALBANY, IN | STREAM | 3.66 | Miles |
| OHIO RIVER | 51401010904 | Clark/Floyd | INH3_13 | OHIO RIVER - MCALPINE LOCKS AND DAM TO NEW ALBANY, IN | STREAM | 3.66 | Miles |
| OHIO RIVER | 51401010904 | Floyd | INH4_01 | OHIO RIVER - NEW ALBANY, IN TO MILL CREEK CUTOFF (KY) | STREAM | 6.54 | Miles |
| OHIO RIVER | 51401010904 | Floyd | INH4_01 | OHIO RIVER - NEW ALBANY, IN TO MILL CREEK CUTOFF (KY) | STREAM | 6.54 | Miles |
| OHIO RIVER | 51401010904 | Floyd/Harrison | INH4_02 | OHIO RIVER - MILL CREEK CUTOFF (KY) TO SUGAR GROVE, IN | STREAM | 5.48 | Miles |
| OHIO RIVER | 51401010904 | Floyd/Harrison | INH4_02 | OHIO RIVER - MILL CREEK CUTOFF (KY) TO SUGAR GROVE, IN | STREAM | 5.48 | Miles |
| OHIO RIVER | 51401010904 | Harrison | INH4_03 | OHIO RIVER - SUGAR GROVE, IN TO MEADOW LAWN, KY | STREAM | 3.19 | Miles |
| OHIO RIVER | 51401010904 | Harrison | INH4_03 | OHIO RIVER - SUGAR GROVE, IN TO MEADOW LAWN, KY | STREAM | 3.19 | Miles |
| OHIO RIVER | 51401010904 | Harrison | INH4_04 | OHIO RIVER - MEADOW LAWN, KY TO SALT RIVER (KY) | STREAM | 4.96 | Miles |
| OHIO RIVER | 51401010904 | Harrison | INH4_04 | OHIO RIVER - MEADOW LAWN, KY TO SALT RIVER (KY) | STREAM | 4.96 | Miles |
| OHIO RIVER | 51401040102 | Harrison | INH4_05 | OHIO RIVER - SALT RIVER (KY) TO MOSQUITO CREEK (IN) | STREAM | 4.52 | Miles |
| OHIO RIVER | 51401040102 | Harrison | INH4_05 | OHIO RIVER - SALT RIVER (KY) TO MOSQUITO CREEK (IN) | STREAM | 4.52 | Miles |
| OHIO RIVER | 51401041403 | Perry | INH5_11 | OHIO RIVER - YELLOW BANK CREEK (KY) TO SINKING CREEK (KY) | STREAM | 5.3 | Miles |
| OHIO RIVER | 51401041403 | Perry | INH5_11 | OHIO RIVER - YELLOW BANK CREEK (KY) TO SINKING CREEK (KY) | STREAM | 5.3 | Miles |
| OHIO RIVER | 51401041001 | Harrison | INH5_02 | OHIO RIVER - DOE RUN (KY) TO BUCK CREEK (KY) | STREAM | 5.01 | Miles |
| OHIO RIVER | 51401041001 | Harrison | INH5_02 | OHIO RIVER - DOE RUN (KY) TO BUCK CREEK (KY) | STREAM | 5.01 | Miles |
| OHIO RIVER | 51401041002 | Harrison | INH5_03 | OHIO RIVER - BUCK CREEK (KY) TO FRENCH CREEK (KY) | STREAM | 4.06 | Miles |
| OHIO RIVER | 51401041002 | Harrison | INH5_03 | OHIO RIVER - BUCK CREEK (KY) TO FRENCH CREEK (KY) | STREAM | 4.06 | Miles |
| OHIO RIVER | 51401041002 | Harrison | INH5_04 | OHIO RIVER - FRENCH CREEK (KY) TO NEW AMSTERDAM, IN | STREAM | 4.41 | Miles |
| OHIO RIVER | 51401041002 | Harrison | INH5_04 | OHIO RIVER - FRENCH CREEK (KY) TO NEW AMSTERDAM, IN | STREAM | 4.41 | Miles |
| OHIO RIVER | 51401041004 | Harrison | INH5_05 | OHIO RIVER - NEW AMSTERDAM, IN TO BLUE RIVER (IN) | STREAM | 7 | Miles |
| OHIO RIVER | 51401041004 | Harrison | INH5_05 | OHIO RIVER - NEW AMSTERDAM, IN TO BLUE RIVER (IN) | STREAM | 7 | Miles |
| OHIO RIVER | 51401041004 | Crawford | INH5_06 | OHIO RIVER - BLUE RIVER (IN) TO WOLF CREEK (KY) | STREAM | 13.73 | Miles |
| OHIO RIVER | 51401041004 | Crawford | INH5_06 | OHIO RIVER - BLUE RIVER (IN) TO WOLF CREEK (KY) | STREAM | 13.73 | Miles |
| OHIO RIVER | 51401041403 | Crawford | INH5_07 | OHIO RIVER - WOLF CREEK (KY) TO LITTLE BLUE RIVER (IN) | STREAM | 1.78 | Miles |
| OHIO RIVER | 51401041403 | Crawford | INH5_07 | OHIO RIVER - WOLF CREEK (KY) TO LITTLE BLUE RIVER (IN) | STREAM | 1.78 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO RIVER | 51401041403 | Crawford/Perry | INH5_08 | OHIO RIVER - LITTLE BLUE RIVER (IN) TO SPRING CREEK (KY) | STREAM | 8.15 | Miles |
| OHIO RIVER | 51401041403 | Crawford/Perry | INH5_08 | OHIO RIVER - LITTLE BLUE RIVER (IN) TO SPRING CREEK (KY) | STREAM | 8.15 | Miles |
| OHIO RIVER | 51402010703 | Perry | INH5_16 | OHIO RIVER - CANNELTON LOCKS AND DAM TO TELL CITY, IN | STREAM | 5.07 | Miles |
| OHIO RIVER | 51402010703 | Perry | INH6_01 | OHIO RIVER - TELL CITY, IN TO ANDERSON RIVER (IN) | STREAM | 5.33 | Miles |
| OHIO RIVER | 51402010703 | Perry | INH6_01 | OHIO RIVER - TELL CITY, IN TO ANDERSON RIVER (IN) | STREAM | 5.33 | Miles |
| OHIO RIVER | 51402010703 | Spencer | INH6_02 | OHIO RIVER - ANDERSON RIVER (IN) TO CROOKED CREEK (IN) | STREAM | 1.77 | Miles |
| OHIO RIVER | 51402010703 | Spencer | INH6_02 | OHIO RIVER - ANDERSON RIVER (IN) TO CROOKED CREEK (IN) | STREAM | 1.77 | Miles |
| OHIO RIVER | 51402010703 | Spencer | INH6_03 | OHIO RIVER - CROOKED CREEK (IN) TO YELLOW CREEK (KY) NEAR LEWISPORT, KY | STREAM | 3.45 | Miles |
| OHIO RIVER | 51402010703 | Spencer | INH6_03 | OHIO RIVER - CROOKED CREEK (IN) TO YELLOW CREEK (KY) NEAR LEWISPORT, KY | STREAM | 3.45 | Miles |
| OHIO RIVER | 51402010703 | Spencer | INH6_04 | OHIO RIVER - YELLOW CREEK (KY) NEAR LEWISPORT, KY TO GRANDVIEW, IN | STREAM | 5.37 | Miles |
| OHIO RIVER | 51402010703 | Spencer | INH6_04 | OHIO RIVER - YELLOW CREEK (KY) NEAR LEWISPORT, KY TO GRANDVIEW, IN | STREAM | 5.37 | Miles |
| OHIO RIVER | 51402010805 | Spencer | INH6_05 | OHIO RIVER - GRANDVIEW, IN TO ROCKPORT, IN | STREAM | 4.5 | Miles |
| OHIO RIVER | 51402010805 | Spencer | INH6_05 | OHIO RIVER - GRANDVIEW, IN TO ROCKPORT, IN | STREAM | 4.5 | Miles |
| OHIO RIVER | 51402011202 | Spencer | INH6_06 | OHIO RIVER - ROCKPORT, IN TO YELLOW CREEK (KY) NEAR OWENSBORO, KY | STREAM | 5.12 | Miles |
| OHIO RIVER | 51402011202 | Spencer | INH6_06 | OHIO RIVER - ROCKPORT, IN TO YELLOW CREEK (KY) NEAR OWENSBORO, KY | STREAM | 5.12 | Miles |
| OHIO RIVER | 51402011202 | Spencer | INH6_07 | OHIO RIVER - YELLOW CREEK (KY) TO CANEY CREEK (IN) | STREAM | 7.14 | Miles |
| OHIO RIVER | 51402011202 | Spencer | INH6_07 | OHIO RIVER - YELLOW CREEK (KY) TO CANEY CREEK (IN) | STREAM | 7.14 | Miles |
| OHIO RIVER | 51402011203 | Spencer | INH6_08 | OHIO RIVER - CANEY CREEK (IN) TO LITTLE PIGEON CREEK (IN) | STREAM | 6.41 | Miles |
| OHIO RIVER | 51402011203 | Spencer | INH6_08 | OHIO RIVER - CANEY CREEK (IN) TO LITTLE PIGEON CREEK (IN) | STREAM | 6.41 | Miles |
| OHIO RIVER | 51402011203 | Spencer | INH6_09 | OHIO RIVER - LITTLE PIGEON CREEK (IN) TO FRENCH ISLANDS NOS 1 AND 2 | STREAM | 3.3 | Miles |
| OHIO RIVER | 51401041403 | Perry | INH5_09 | OHIO RIVER - SPRING CREEK (KY) TO OIL CREEK (IN) | STREAM | 4.68 | Miles |
| OHIO RIVER | 51401041403 | Perry | INH5_09 | OHIO RIVER - SPRING CREEK (KY) TO OIL CREEK (IN) | STREAM | 4.68 | Miles |
| OHIO RIVER | 51401041403 | Perry | INH5_10 | OHIO RIVER - OIL CREEK (IN) TO YELLOW BANK CREEK (KY) | STREAM | 3.89 | Miles |
| OHIO RIVER | 51401041403 | Perry | INH5_10 | OHIO RIVER - OIL CREEK (IN) TO YELLOW BANK CREEK (KY) | STREAM | 3.89 | Miles |
| OHIO RIVER | 51402011203 | Spencer | INH6_09 | OHIO RIVER - LITTLE PIGEON CREEK (IN) TO FRENCH ISLANDS NOS 1 AND 2 | STREAM | 3.3 | Miles |
| OHIO RIVER | 51402011203 | Warrick | INH6_10 | OHIO RIVER - FRENCH ISLANDS, NOS 1 AND 2 TO NEWBURGH LOCKS AND DAM | STREAM | 6.64 | Miles |
| OHIO RIVER | 51402011203 | Warrick | INH6_10 | OHIO RIVER - FRENCH ISLANDS, NOS 1 AND 2 TO NEWBURGH LOCKS AND DAM | STREAM | 6.64 | Miles |
| OHIO RIVER | 51402011204 | Vanderburgh/Warrick | INH7_01 | OHIO RIVER - NEWBURGH LOCKS AND DAM TO GREEN RIVER (KY) | STREAM | 7.98 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_09 | OHIO RIVER  CHANNEL EAST OF SLIM ISLAND | STREAM | 2.99 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_09 | OHIO RIVER  CHANNEL EAST OF SLIM ISLAND | STREAM | 2.99 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_10 | OHIO RIVER - DS END OF SLIM ISLAND TO HOVEY LAKE DRAIN (IN) | STREAM | 4.89 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_10 | OHIO RIVER - DS END OF SLIM ISLAND TO HOVEY LAKE DRAIN (IN) | STREAM | 4.89 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_11 | OHIO RIVER - HOVEY LAKE DRAIN (IN) TO LOST CREEK (KY) | STREAM | 2.24 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_11 | OHIO RIVER - HOVEY LAKE DRAIN (IN) TO LOST CREEK (KY) | STREAM | 2.24 | Miles |
| OHIO RIVER | 51402020705 | Posey | INH8_12 | OHIO RIVER - LOST CREEK (KY) TO UNIONTOWN (JOHN T. MYERS) LOCKS | STREAM | 3.05 | Miles |
| OHIO RIVER | 51402020705 | Posey | INH8_12 | OHIO RIVER - LOST CREEK (KY) TO UNIONTOWN (JOHN T. MYERS) LOCKS | STREAM | 3.05 | Miles |
| OHIO RIVER | 51402011204 | Vanderburgh/Warrick | INH7_01 | OHIO RIVER - NEWBURGH LOCKS AND DAM TO GREEN RIVER (KY) | STREAM | 7.98 | Miles |
| OHIO RIVER | 51402020401 | Vanderburgh | INH8_01 | OHIO RIVER - EVANSVILLE, IN  (UPSTREAM) TO EVANSVILLE, IN (DOWNSTREAM) | STREAM | 12.46 | Miles |
| OHIO RIVER | 51402020401 | Vanderburgh | INH8_01 | OHIO RIVER - EVANSVILLE, IN  (UPSTREAM) TO EVANSVILLE, IN (DOWNSTREAM) | STREAM | 12.46 | Miles |
| OHIO RIVER | 51402020401 | Vanderburgh | INH8_02 | OHIO RIVER - EVANSVILLE, IN (DOWNSTREAM) TO HENDERSON, KY | STREAM | 5.84 | Miles |
| OHIO RIVER | 51402020401 | Vanderburgh | INH8_02 | OHIO RIVER - EVANSVILLE, IN (DOWNSTREAM) TO HENDERSON, KY | STREAM | 5.84 | Miles |
| OHIO RIVER | 51402020401 | Vanderburgh | INH8_03 | OHIO RIVER - HENDERSON, KY TO CANOE CREEK (KY) | STREAM | 4.22 | Miles |
| OHIO RIVER | 51402020401 | Vanderburgh | INH8_03 | OHIO RIVER - HENDERSON, KY TO CANOE CREEK (KY) | STREAM | 4.22 | Miles |
| OHIO RIVER | 51402020602 | Vanderburgh | INH8_04 | OHIO RIVER - CANOE CREEK (KY) TO BAYOU CREEK (IN) | STREAM | 8.27 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO RIVER | 51402020602 | Vanderburgh | INH8_04 | OHIO RIVER - CANOE CREEK (KY) TO BAYOU CREEK (IN) | STREAM | 8.27 | Miles |
| OHIO RIVER | 51402020602 | Posey/Vanderburgh | INH8_05 | OHIO RIVER - BAYOU CREEK (IN) TO DS END OF OHIO RIVER CHANNEL NORTH OF DIAMOND ISLAND | STREAM | 6.4 | Miles |
| OHIO RIVER | 51402020602 | Posey/Vanderburgh | INH8_05 | OHIO RIVER - BAYOU CREEK (IN) TO DS END OF OHIO RIVER CHANNEL NORTH OF DIAMOND ISLAND | STREAM | 6.4 | Miles |
| OHIO RIVER | 51402020602 | Posey | INH8_06 | OHIO RIVER - OHIO RIVER CHANNEL SOUTH OF DIAMOND ISLAND | STREAM | 4.1 | Miles |
| OHIO RIVER | 51402020602 | Posey | INH8_06 | OHIO RIVER - OHIO RIVER CHANNEL SOUTH OF DIAMOND ISLAND | STREAM | 4.1 | Miles |
| OHIO RIVER | 51402020705 | Posey | INH9_01 | OHIO RIVER - UNIONTOWN (JOHN T. MYERS) LOCKS AND DAM TO WABASH RIVER | STREAM | 1.88 | Miles |
| OHIO RIVER | 51402020705 | Posey | INH9_01 | OHIO RIVER - UNIONTOWN (JOHN T. MYERS) LOCKS AND DAM TO WABASH RIVER | STREAM | 1.88 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_07 | OHIO RIVER - DS END OF DIAMOND ISLAND TO MOUNT VERNON, IN | STREAM | 6.87 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_07 | OHIO RIVER - DS END OF DIAMOND ISLAND TO MOUNT VERNON, IN | STREAM | 6.87 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_08 | OHIO RIVER - MOUNT VERNON, IN TO DS END OF OHIO RIVER CHANNEL WEST OF SLIM ISLAND | STREAM | 7.09 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_08 | OHIO RIVER - MOUNT VERNON, IN TO DS END OF OHIO RIVER CHANNEL WEST OF SLIM ISLAND | STREAM | 7.09 | Miles |
| GREAT LAKES | 40400010102 | LaPorte | INC0112_G1092 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 5.63 | Miles |
| GREAT LAKES | 40400010102 | LaPorte | INC0112_G1092 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 5.63 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_09 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | STREAM | 5.46 | Miles |
| GREAT LAKES | 40400010508 | Lake | INC0158_T1006 | LITTLE CALUMET RIVER | STREAM | 8.03 | Miles |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1004 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 4.52 | Miles |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1005 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 1.66 | Miles |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1006 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 0.89 | Miles |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1007 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 1.29 | Miles |
| GREAT LAKES | 40400010603 | Lake/Porter | INC0163_G1074 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 27.99 | Miles |
| GREAT LAKES | 40400010603 | Lake/Porter | INC0163_G1074 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 27.99 | Miles |
| GREAT LAKES | 40400010603 | Lake | INC0163_G1075 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 7.04 | Miles |
| GREAT LAKES | 40400010603 | Lake | INC0163_G1075 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 7.04 | Miles |
| GREAT LAKES | 40400010603 | Porter | INC0163_G1093 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 9.13 | Miles |
| GREAT LAKES | 40400010603 | Porter | INC0163_G1093 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 9.13 | Miles |
| GREAT LAKES | 40400010603 | Lake | INC01P1019_00 | WOLF LAKE | LAKE, FRESHWATER | 385 | Acres |
| GREAT LAKES | 40400010603 |  | INC01P1059_00 | GEORGE, LAKE (HAMMOND) | LAKE, FRESHWATER | 78 | Acres |
| GREAT LAKES | 40400010603 | Lake | INC01P1083_00 | MARQUETTE PARK LAGOONS (EAST) | LAKE, FRESHWATER | 31 | Acres |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_02 | TANNERS CREEK | STREAM | 6.39 | Miles |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_03 | TANNERS CREEK | STREAM | 2.11 | Miles |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_04 | TANNERS CREEK | STREAM | 1.33 | Miles |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_05 | TANNERS CREEK | STREAM | 4.08 | Miles |
| OHIO TRIBUTARIES | 50902030404 | Dearborn | INV0344_02 | NORTH HOGAN CREEK | STREAM | 13.01 | Miles |
| OHIO TRIBUTARIES | 50902030403 | Dearborn | INV0344_03 | HOGAN CREEK | STREAM | 0.38 | Miles |
| OHIO TRIBUTARIES | 50902030604 | Dearborn/Ohio | INV0364_02 | LAUGHERY CREEK | STREAM | 16.45 | Miles |
| OHIO TRIBUTARIES | 50902030604 | Dearborn/Ohio | INV0364_03 | LAUGHERY CREEK | STREAM | 9.64 | Miles |
| OHIO TRIBUTARIES | 50902030604 | Dearborn/Ohio | INV0364_03 | LAUGHERY CREEK | STREAM | 9.64 | Miles |
| OHIO TRIBUTARIES | 50902030604 | Dearborn/Ohio | INV0364_T1006 | LAUGHERY CREEK - UNNAMED TRIBUTARY (BAUM HOLLOW) | STREAM | 5.18 | Miles |
| OHIO TRIBUTARIES | 50902030702 | Dearborn/Ohio | INV0372_03 | LAUGHERY CREEK | STREAM | 0.65 | Miles |
| OHIO TRIBUTARIES | 50902030702 | Dearborn/Ohio | INV0372_03 | LAUGHERY CREEK | STREAM | 0.65 | Miles |
| OHIO TRIBUTARIES | 50902030702 | Dearborn/Ohio | INV0372_04 | LAUGHERY CREEK | STREAM | 2.13 | Miles |
| OHIO TRIBUTARIES | 50902030702 | Dearborn/Ohio | INV0372_04 | LAUGHERY CREEK | STREAM | 2.13 | Miles |
| OHIO TRIBUTARIES | 50902030702 | Dearborn/Ohio | INV0372_06 | LAUGHERY CREEK | STREAM | 19.75 | Miles |
| OHIO TRIBUTARIES | 50902030702 | Dearborn/Ohio | INV0372_06 | LAUGHERY CREEK | STREAM | 19.75 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| DIOXIN (INCLUDING 2,3,7,8-TCDD) | Human Health and Wildlife | 5B |
| POLYCHLORINATED BIPHENYLS (PCBS) | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 50902030604 | Dearborn | INV0364_T1007 | MUD LICK | STREAM | 8.22 | Miles |
| UPPER WABASH | 51201050303 | Carroll | INB0533_04 | WABASH RIVER | STREAM | 5.65 | Miles |
| LOWER WABASH | 51201100606 | Montgomery | INB1066_06 | SUGAR CREEK | STREAM | 3.53 | Miles |
| LOWER WABASH | 51201100606 | Montgomery | INB1066_07 | SUGAR CREEK | STREAM | 11.35 | Miles |
| LOWER WABASH | 51201100606 | Montgomery | INB1066_T1013 | DAVIS BRANCH | STREAM | 2.52 | Miles |
| LOWER WABASH | 51201100606 | Montgomery | INB1066_T1014 | KAREN CREEK | STREAM | 5.18 | Miles |
| LOWER WABASH | 51201100607 | Fountain/Montgomery/Parke | INB1067_04 | SUGAR CREEK | STREAM | 15.22 | Miles |
| UPPER WABASH | 51201040203 | Allen/Whitley | INB0423_01 | EEL RIVER | STREAM | 8.12 | Miles |
| UPPER WABASH | 51201040204 | Whitley | INB0424_04 | EEL RIVER | STREAM | 8.28 | Miles |
| UPPER WABASH | 51201040304 | Whitley | INB0434_04 | EEL RIVER | STREAM | 3.46 | Miles |
| UPPER WABASH | 51201040304 | Whitley | INB0434_05 | EEL RIVER | STREAM | 4.5 | Miles |
| UPPER WABASH | 51201040401 | Whitley | INB0441_T1010 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 2.14 | Miles |
| UPPER WABASH | 51201040402 | Kosciusko/Whitley | INB0442_01 | EEL RIVER | STREAM | 5.72 | Miles |
| UPPER WABASH | 51201040403 | Kosciusko | INB0443_01 | EEL RIVER | STREAM | 1.02 | Miles |
| UPPER WABASH | 51201040404 | Kosciusko/Wabash | INB0444_01 | EEL RIVER | STREAM | 5.09 | Miles |
| UPPER WABASH | 51201040407 | Wabash | INB0447_01 | EEL RIVER | STREAM | 2.2 | Miles |
| UPPER WABASH | 51201040407 | Wabash | INB0447_03 | EEL RIVER | STREAM | 1.81 | Miles |
| UPPER WABASH | 51201040407 | Wabash | INB0447_04 | EEL RIVER | STREAM | 2.01 | Miles |
| UPPER WABASH | 51201040502 | Wabash | INB0452_02 | EEL RIVER (UPSTREAM OF LAKETON) | STREAM | 3.69 | Miles |
| UPPER WABASH | 51201040502 | Wabash | INB0452_03 | EEL RIVER (DOWNSTREAM OF LAKETON) | STREAM | 2.73 | Miles |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_05 | FLATROCK RIVER | STREAM | 5.91 | Miles |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_06 | FLATROCK RIVER | STREAM | 8.16 | Miles |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_T1006 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 0.42 | Miles |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_04 | FLATROCK RIVER | STREAM | 9.36 | Miles |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_04 | FLATROCK RIVER | STREAM | 9.36 | Miles |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_T1005 | FLATROCK RIVER | STREAM | 4.11 | Miles |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_T1005 | FLATROCK RIVER | STREAM | 4.11 | Miles |
| EAST FORK WHITE | 51202050404 | Rush | INW0544_03 | FLATROCK RIVER | STREAM | 2.56 | Miles |
| EAST FORK WHITE | 51202050404 | Decatur/Rush | INW0544_04 | FLATROCK RIVER | STREAM | 14.54 | Miles |
| EAST FORK WHITE | 51202050404 | Rush | INW0544_T1003 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 4.42 | Miles |
| EAST FORK WHITE | 51202050404 | Decatur | INW0544_T1005 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 0.53 | Miles |
| EAST FORK WHITE | 51202050404 | Decatur/Rush | INW0544_T1005A | LEMING AND ROBINSON LAKES - UNNAMED INLET | STREAM | 2.23 | Miles |
| EAST FORK WHITE | 51202050404 | Decatur | INW0544_T1005B | LEMING AND ROBINSON LAKES - UNNAMED INLET | STREAM | 0.63 | Miles |
| UPPER WABASH | 51201040509 | Wabash | INB0459_05 | EEL RIVER | STREAM | 0.82 | Miles |
| UPPER WABASH | 51201040601 | Miami | INB0461_01 | EEL RIVER | STREAM | 11.08 | Miles |
| UPPER WABASH | 51201040603 | Miami | INB0463_03 | EEL RIVER | STREAM | 0.27 | Miles |
| UPPER WABASH | 51201040603 | Miami | INB0463_04 | EEL RIVER | STREAM | 6.67 | Miles |
| UPPER WABASH | 51201040603 | Miami | INB0463_05 | EEL RIVER | STREAM | 0.18 | Miles |
| UPPER WABASH | 51201040704 | Miami | INB0474_03 | EEL RIVER | STREAM | 4.63 | Miles |
| UPPER WABASH | 51201040705 | Cass | INB0475_04 | EEL RIVER | STREAM | 0.15 | Miles |
| UPPER WABASH | 51201040705 | Cass | INB0475_05 | EEL RIVER (PWS) | STREAM | 0.19 | Miles |
| UPPER WABASH | 51201040705 | Cass | INB0475_06 | EEL RIVER | STREAM | 0.99 | Miles |
| UPPER WABASH | 51201050104 | Cass | INB0514_03 | WABASH RIVER | STREAM | 2.05 | Miles |
| UPPER WABASH | 51201050206 | Carroll/Cass | INB0526_02 | WABASH RIVER | STREAM | 4.91 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
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| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201040509 | Wabash | INB0459_04 | EEL RIVER | STREAM | 6.57 | Miles |
| UPPER WABASH | 51201050206 | Carroll | INB0526_03 | WABASH RIVER | STREAM | 0.82 | Miles |
| UPPER WABASH | 51201050303 | Carroll | INB0533_02 | WABASH RIVER | STREAM | 10.72 | Miles |
| UPPER WABASH | 51201050303 | Carroll | INB0533_03 | WABASH RIVER | STREAM | 8.34 | Miles |
| EAST FORK WHITE | 51202060205 | Bartholomew | INW0625_02 | EAST FORK WHITE RIVER | STREAM | 3.47 | Miles |
| EAST FORK WHITE | 51202060205 | Bartholomew | INW0625_03 | EAST FORK WHITE RIVER | STREAM | 1.53 | Miles |
| EAST FORK WHITE | 51202060205 | Bartholomew | INW0625_04 | WHITE RIVER | STREAM | 6.72 | Miles |
| EAST FORK WHITE | 51202060205 | Bartholomew | INW0625_T1004 | THOMPSONS LAKE OUTLET | STREAM | 1.51 | Miles |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_03 | MUDDY FORK SAND CREEK | STREAM | 18.08 | Miles |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_04 | MUDDY FORK SAND CREEK | STREAM | 0.85 | Miles |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_T1004 | MUDDY FORK SAND CREEK - UNNAMED TRIBUTARY | STREAM | 1.26 | Miles |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_T1005 | MUDDY FORK SAND CREEK | STREAM | 2.08 | Miles |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_03 | SAND CREEK | STREAM | 7.18 | Miles |
| EAST FORK WHITE | 51202060305 | Decatur | INW0635_02 | SAND CREEK | STREAM | 6.63 | Miles |
| EAST FORK WHITE | 51202060305 | Decatur | INW0635_03 | SAND CREEK | STREAM | 6.1 | Miles |
| EAST FORK WHITE | 51202060306 | Decatur/Jennings | INW0636_04 | SAND CREEK | STREAM | 2.2 | Miles |
| EAST FORK WHITE | 51202060306 | Jennings | INW0636_05 | SAND CREEK | STREAM | 10.67 | Miles |
| EAST FORK WHITE | 51202060306 | Decatur/Jennings | INW0636_06 | SAND CREEK | STREAM | 6.12 | Miles |
| EAST FORK WHITE | 51202060309 | Jennings | INW0639_02 | SAND CREEK | STREAM | 5.67 | Miles |
| EAST FORK WHITE | 51202060309 | Jennings | INW0639_03 | SAND CREEK | STREAM | 10.92 | Miles |
| EAST FORK WHITE | 51202060502 | Jackson | INW0652_03 | EAST FORK WHITE RIVER | STREAM | 2.54 | Miles |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_02 | EAST FORK WHITE RIVER | STREAM | 3.22 | Miles |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_03 | EAST FORK WHITE RIVER | STREAM | 2.23 | Miles |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_04 | EAST FORK WHITE RIVER | STREAM | 4.17 | Miles |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_05 | EAST FORK WHITE RIVER | STREAM | 4.32 | Miles |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_06 | EAST FORK WHITE RIVER | STREAM | 1 | Miles |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_T1004 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 4.39 | Miles |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_T1005 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.78 | Miles |
| EAST FORK WHITE | 51202060601 | Jackson | INW0661_02 | EAST FORK WHITE RIVER | STREAM | 0.6 | Miles |
| EAST FORK WHITE | 51202060601 | Jackson | INW0661_03 | EAST FORK WHITE RIVER | STREAM | 0.89 | Miles |
| UPPER WABASH | 51201050508 | Carroll | INB0558_03 | DEER CREEK | STREAM | 1.13 | Miles |
| UPPER WABASH | 51201050508 | Carroll | INB0558_04 | DEER CREEK | STREAM | 2.2 | Miles |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_02 | WABASH RIVER | STREAM | 1.76 | Miles |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_03 | WABASH RIVER | STREAM | 3.44 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_03 | SUGAR CREEK | STREAM | 2.08 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_06 | SUGAR CREEK | STREAM | 4.25 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.03 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_05 | SUGAR CREEK | STREAM | 6.85 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_06 | SUGAR CREEK | STREAM | 1.98 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_08 | SUGAR CREEK | STREAM | 2.68 | Miles |
| LOWER WABASH | 51201100607 | Montgomery | INB1067_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.24 | Miles |
| LOWER WABASH | 51201100607 | Fountain/Montgomery/Parke | INB1067_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.98 | Miles |
| LOWER WABASH | 51201100607 | Montgomery/Parke | INB1067_T1006 | CLORE BRANCH | STREAM | 2.92 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_T1007 | MONTGOMERY BRANCH | STREAM | 2.06 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202060601 | Jackson | INW0661_04 | EAST FORK WHITE RIVER | STREAM | 0.99 | Miles |
| EAST FORK WHITE | 51202060601 | Jackson | INW0661_T1003 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.06 | Miles |
| EAST FORK WHITE | 51202060602 | Jackson | INW0662_02 | EAST FORK WHITE RIVER | STREAM | 4.8 | Miles |
| EAST FORK WHITE | 51202060602 | Jackson | INW0662_03 | EAST FORK WHITE RIVER | STREAM | 0.49 | Miles |
| EAST FORK WHITE | 51202060603 | Jackson | INW0663_03 | EAST FORK WHITE RIVER | STREAM | 5.64 | Miles |
| EAST FORK WHITE | 51202060302 | Decatur | INW06P1030_00 | GREENSBURG RESERVOIR | LAKE, FRESHWATER | 23 | Acres |
| LOWER WABASH | 51201100607 | Parke | INB1067_T1008 | WELCHEL BRANCH | STREAM | 3.96 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_T1009 | SUGAR CREEK | STREAM | 2.61 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_02 | SUGAR CREEK | STREAM | 1.55 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_03 | SUGAR CREEK | STREAM | 6.64 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_04 | SUGAR CREEK | STREAM | 10.71 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_T1006 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.83 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_T1007 | SUGAR CREEK | STREAM | 1.51 | Miles |
| LOWER WABASH | 51201110604 | Vigo | INB1164_01 | WABASH RIVER | STREAM | 3.55 | Miles |
| LOWER WABASH | 51201111506 | Sullivan | INB11F6_T1005 | KETTLE CREEK | STREAM | 6.63 | Miles |
| UPPER ILLINOIS | 71200011003 | LaPorte/Porter | INK01A3_04 | CROOKED CREEK | STREAM | 2.74 | Miles |
| UPPER ILLINOIS | 71200011004 | Porter | INK01A4_02 | CROOKED CREEK | STREAM | 14.4 | Miles |
| UPPER ILLINOIS | 71200010104 | St. Joseph | INK0114_02 | POTATO CREEK (DOWNSTREAM OF WORSTER LAKE) | STREAM | 3.32 | Miles |
| LOWER WABASH | 51201111602 | Sullivan | INB11G2_05 | WABASH RIVER | STREAM | 8.18 | Miles |
| LOWER WABASH | 51201111603 | Sullivan | INB11G3_07 | WABASH RIVER | STREAM | 10.67 | Miles |
| LOWER WABASH | 51201111701 | Knox/Sullivan | INB11H1_01 | WABASH RIVER | STREAM | 9.78 | Miles |
| LOWER WABASH | 51201111703 | Knox | INB11H3_02 | WABASH RIVER | STREAM | 8.79 | Miles |
| LOWER WABASH | 51201111901 | Knox | INB11J1_03 | WABASH RIVER | STREAM | 12.42 | Miles |
| LOWER WABASH | 51201110604 | Vigo | INB1164_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.83 | Miles |
| LOWER WABASH | 51201110605 | Vigo | INB1165_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.68 | Miles |
| LOWER WABASH | 51201110704 | Vigo | INB1174_06 | HONEY CREEK | STREAM | 8.57 | Miles |
| LOWER WABASH | 51201110904 | Vigo | INB1194_02 | WABASH RIVER | STREAM | 4.87 | Miles |
| LOWER WABASH | 51201110904 | Vigo | INB1194_03 | WABASH RIVER | STREAM | 5.93 | Miles |
| LOWER WABASH | 51201110904 | Vigo | INB1194_04 | WABASH RIVER | STREAM | 4.2 | Miles |
| LOWER WABASH | 51201111106 | Sullivan | INB11B6_01 | WABASH RIVER | STREAM | 8.26 | Miles |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_02 | BUSSERON CREEK | STREAM | 5.39 | Miles |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_06 | SLOUGH CREEK | STREAM | 2.44 | Miles |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_08 | SLOUGH CREEK | STREAM | 0.39 | Miles |
| LOWER WABASH | 51201130201 | Knox | INB1321_01 | WABASH RIVER | STREAM | 5.49 | Miles |
| LOWER WABASH | 51201130206 | Knox | INB1326_01 | WABASH RIVER | STREAM | 13.88 | Miles |
| UPPER ILLINOIS | 71200020402 | Jasper/Newton | INK0242_03 | IROQUOIS RIVER | STREAM | 4.59 | Miles |
| UPPER ILLINOIS | 71200020402 | Newton | INK0242_04 | IROQUOIS RIVER | STREAM | 3.95 | Miles |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_03 | IROQUOIS RIVER | STREAM | 6.49 | Miles |
| LOWER WABASH | 51201130801 | Posey | INB1381_01 | WABASH RIVER | STREAM | 1.29 | Miles |
| LOWER WABASH | 51201130803 | Posey | INB1383_02 | WABASH RIVER | STREAM | 7.62 | Miles |
| LOWER WABASH | 51201130804 | Posey | INB1384_01 | WABASH RIVER | STREAM | 17.42 | Miles |
| LOWER WABASH | 51201130805 | Posey | INB1385_01 | WABASH RIVER | STREAM | 0.81 | Miles |
| LOWER WABASH | 51201130901 | Posey | INB1391_02 | WABASH RIVER | STREAM | 4.26 | Miles |
| LOWER WABASH | 51201130902 | Posey | INB1392_02 | WABASH RIVER | STREAM | 12.94 | Miles |

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|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201130903 | Posey | INB1394_01 | WABASH RIVER | STREAM | 10.09 | Miles |
| LOWER WABASH | 51201130601 | Gibson/Posey | INB1361_01 | WABASH RIVER | STREAM | 22.38 | Miles |
| LOWER WABASH | 51201130602 | Gibson/Posey | INB1362_01 | WABASH RIVER | STREAM | 7.22 | Miles |
| LOWER WABASH | 51201130603 | Posey | INB1363_02 | WABASH RIVER | STREAM | 1.1 | Miles |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_02 | IROQUOIS RIVER | STREAM | 4.43 | Miles |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_03 | IROQUOIS RIVER | STREAM | 6.21 | Miles |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_T1005 | IROQUOIS RIVER-UNNAMED TRIBUTARY | STREAM | 0.51 | Miles |
| UPPER ILLINOIS | 71200020507 | Newton | INK0257_05 | IROQUOIS RIVER | STREAM | 0.29 | Miles |
| UPPER ILLINOIS | 71200020507 | Newton | INK0257_06 | IROQUOIS RIVER | STREAM | 1.33 | Miles |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_02 | BEAVER CREEK | STREAM | 3.77 | Miles |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1009 | MYERS DITCH | STREAM | 3.94 | Miles |
| UPPER ILLINOIS | 71200010809 | Jasper | INK0189_04 | KANKAKEE RIVER | STREAM | 1.06 | Miles |
| UPPER ILLINOIS | 71200010901 | Jasper | INK0191_02 | WOLF CREEK | STREAM | 8.94 | Miles |
| UPPER ILLINOIS | 71200010901 | Jasper | INK0191_03 | WOLF CREEK | STREAM | 5.92 | Miles |
| UPPER ILLINOIS | 71200010901 | Jasper | INK0191_04 | WOLF CREEK | STREAM | 2.46 | Miles |
| UPPER ILLINOIS | 71200010901 | Jasper | INK0191_05 | WOLF CREEK | STREAM | 1.15 | Miles |
| UPPER ILLINOIS | 71200010901 | Jasper | INK0191_06 | WOLF CREEK | STREAM | 5.48 | Miles |
| UPPER ILLINOIS | 71200010901 | Jasper | INK0191_T1004 | WOLF CREEK - UNNAMED TRIBUTARY | STREAM | 3.37 | Miles |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_02 | WOLF CREEK | STREAM | 1.98 | Miles |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_03 | WOLF CREEK | STREAM | 2.89 | Miles |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1007 | MARBLE DITCH | STREAM | 4.97 | Miles |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_02 | CROOKED CREEK | STREAM | 6.93 | Miles |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1008 | WOLF CREEK - UNNAMED TRIBUTARY | STREAM | 1.39 | Miles |
| UPPER ILLINOIS | 71200011010 | Jasper | INK01AA_01 | KANKAKEE RIVER | STREAM | 0.19 | Miles |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_02 | KANKAKEE RIVER | STREAM | 3.05 | Miles |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_04 | KANKAKEE RIVER | STREAM | 3.81 | Miles |
| UPPER ILLINOIS | 71200011103 | Jasper/Lake | INK01B3_01 | KANKAKEE RIVER | STREAM | 2.81 | Miles |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_02 | KANKAKEE RIVER | STREAM | 3.88 | Miles |
| UPPER ILLINOIS | 71200011103 | Lake | INK01B3_05 | KANKAKEE RIVER | STREAM | 0.98 | Miles |
| UPPER ILLINOIS | 71200011204 | Lake | INK01C4_08 | WILLIAMS DITCH | STREAM | 9.9 | Miles |
| UPPER ILLINOIS | 71200011306 | Lake | INK01P1022_00 | CEDAR LAKE | LAKE, FRESHWATER | 781 | Acres |
| UPPER ILLINOIS | 71200010403 | | INK01P1031_00 | STONE LAKE | LAKE, FRESHWATER | 125 | Acres |
| UPPER ILLINOIS | 71200010403 | | INK01P1035_00 | PINE LAKE (NORTH & SOUTH) | LAKE, FRESHWATER | 564 | Acres |
| UPPER ILLINOIS | 71200010202 | St. Joseph | INK01P1055_00 | NORTH CHAIN LAKE | LAKE, FRESHWATER | 88 | Acres |
| UPPER ILLINOIS | 71200010202 | St. Joseph | INK01P1055_00 | NORTH CHAIN LAKE | LAKE, FRESHWATER | 88 | Acres |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK01P1060_00 | FISH LAKE (LOWER) | LAKE, FRESHWATER | 134 | Acres |
| UPPER ILLINOIS | 71200010104 | St. Joseph | INK01P1066_00 | WORSTER LAKE | LAKE, FRESHWATER | 247 | Acres |
| UPPER ILLINOIS | 71200010309 | Marshall | INK01P1073_00 | LAKE OF THE WOODS | LAKE, FRESHWATER | 416 | Acres |
| UPPER ILLINOIS | 71200011002 | Porter | INK01P1089_00 | FLINT LAKE | LAKE, FRESHWATER | 89 | Acres |
| UPPER ILLINOIS | 71200011002 | Porter | INK01P1089_00 | FLINT LAKE | LAKE, FRESHWATER | 89 | Acres |
| UPPER ILLINOIS | 71200011002 | Porter | INK01P1091_00 | LONG LAKE | LAKE, FRESHWATER | 65 | Acres |
| UPPER ILLINOIS | 71200011002 | Porter | INK01P1091_00 | LONG LAKE | LAKE, FRESHWATER | 65 | Acres |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_02 | POTATO CREEK | STREAM | 0.87 | Miles |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_03 | POTATO CREEK | STREAM | 4.29 | Miles |

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|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_03 | KANKAKEE RIVER | STREAM | 5.37 | Miles |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_02 | GEYER DITCH | STREAM | 2.88 | Miles |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1001 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 1.81 | Miles |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1002 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 3.4 | Miles |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1003 | GEYER DITCH - UNNAMED TRIBUTAR | STREAM | 4.89 | Miles |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1004 | GEYER DITCH - UNNAMED TRIBUTAR | STREAM | 1.1 | Miles |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1005 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 1.51 | Miles |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1006 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 1.94 | Miles |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_04 | NIESPODZIANY DITCH | STREAM | 1.73 | Miles |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_03 | DIXON DITCH | STREAM | 1.05 | Miles |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1004 | DIXON DITCH - UNNAMED TRIBUTARY | STREAM | 2.24 | Miles |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1005 | DIXON DITCH - UNNAMED TRIBUTARY | STREAM | 5.5 | Miles |
| UPPER ILLINOIS | 71200010209 | LaPorte/St. Joseph | INK0129_01 | KANKAKEE RIVER | STREAM | 5.7 | Miles |
| UPPER ILLINOIS | 71200010209 | LaPorte | INK0129_02 | KANKAKEE RIVER | STREAM | 7.36 | Miles |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_03 | KANKAKEE RIVER | STREAM | 2.76 | Miles |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_04 | KANKAKEE RIVER | STREAM | 1.69 | Miles |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_05 | YELLOW RIVER | STREAM | 5.3 | Miles |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_06 | YELLOW RIVER | STREAM | 7.21 | Miles |
| UPPER ILLINOIS | 71200010408 | Starke | INK0148_01 | KANKAKEE RIVER | STREAM | 1.24 | Miles |
| UPPER ILLINOIS | 71200010408 | LaPorte/Starke | INK0148_02 | KANKAKEE RIVER | STREAM | 6.01 | Miles |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_02 | YELLOW RIVER | STREAM | 2.77 | Miles |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_T1003 | YELLOW RIVER - UNNAMED LAKE INLET | STREAM | 1 | Miles |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_01 | KANKAKEE RIVER | STREAM | 1.34 | Miles |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_02 | KANKAKEE RIVER | STREAM | 1.98 | Miles |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_01 | KANKAKEE RIVER | STREAM | 0.99 | Miles |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_02 | KANKAKEE RIVER | STREAM | 0.86 | Miles |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_03 | KANKAKEE RIVER | STREAM | 3.28 | Miles |
| UPPER ILLINOIS | 71200010807 | Jasper/LaPorte/Starke | INK0187_02 | KANKAKEE RIVER | STREAM | 1.83 | Miles |
| UPPER ILLINOIS | 71200010807 | Jasper/Porter | INK0187_03 | KANKAKEE RIVER | STREAM | 1.96 | Miles |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_05 | FALL CREEK | STREAM | 5.17 | Miles |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_13 | FALL CREEK (PWS) | STREAM | 0.02 | Miles |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_T1004 | ATKINSON CREEK | STREAM | 1.66 | Miles |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_T1008 | WATER COMPANY CANAL | STREAM | 1.1 | Miles |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_T1009 | WATER COMPANY CANAL | STREAM | 0.31 | Miles |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_T1010 | WATER COMPANY CANAL (PWS) | STREAM | 0.19 | Miles |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_T1011 | WATER COMPANY CANAL | STREAM | 1.1 | Miles |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_02A | WHITE RIVER | STREAM | 0.53 | Miles |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_04 | WHITE RIVER (PWS) | STREAM | 0.21 | Miles |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_T1006 | DELIGHT CREEK | STREAM | 1.04 | Miles |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_T1007 | LIGHT BRANCH | STREAM | 0.68 | Miles |
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_02 | EAGLE CREEK | STREAM | 4.26 | Miles |
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_03 | EAGLE CREEK | STREAM | 4 | Miles |
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_04 | EAGLE CREEK | STREAM | 1.49 | Miles |
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_T1003 | EAGLE CREEK - UNNAMED TRIBUTARY | STREAM | 1.85 | Miles |

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|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_T1004 | DAVIS DITCH | STREAM | 1.83 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_02 | EAGLE CREEK | STREAM | 3.77 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_03 | EAGLE CREEK | STREAM | 4.74 | Miles |
| LOWER WABASH | 51201080803 | Fountain/Warren | INB0883_02 | WABASH RIVER | STREAM | 0.5 | Miles |
| LOWER WABASH | 51201080803 | Fountain/Vermillion/Warren | INB0883_03 | WABASH RIVER | STREAM | 3.14 | Miles |
| LOWER WABASH | 51201080803 | Fountain/Vermillion | INB0883_05 | WABASH RIVER | STREAM | 8 | Miles |
| LOWER WABASH | 51201080803 | Vermillion | INB0883_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.75 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1007 | COX CREEK | STREAM | 1.92 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1008 | GEM CREEK | STREAM | 1.59 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1009 | CROSS BRANCH | STREAM | 1.86 | Miles |
| WEST FORK WHITE | 51202011107 | Boone | INW01B7_03 | EAGLE CREEK | STREAM | 5.05 | Miles |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_03 | EAGLE CREEK | STREAM | 0.68 | Miles |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_T1008 | CLERMONT CR | STREAM | 1.43 | Miles |
| WEST FORK WHITE | 51202011110 | Hendricks/Marion | INW01BA_T1009 | LINCOLN CREEK | STREAM | 2.8 | Miles |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_03 | WHITE RIVER | STREAM | 0.75 | Miles |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_04 | EAGLE CREEK | STREAM | 0.21 | Miles |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_04 | WHITE RIVER (SSC) | STREAM | 3.42 | Miles |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_08 | WHITE RIVER | STREAM | 0.67 | Miles |
| WEST FORK WHITE | 51202011205 | Johnson | INW01C5_10 | WHITE RIVER | STREAM | 1.32 | Miles |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_T1009 | HARE DITCH | STREAM | 2.73 | Miles |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1002 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 1.6 | Miles |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1003 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 3.29 | Miles |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1004 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.09 | Miles |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 1.12 | Miles |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 4.52 | Miles |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1007 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 1.97 | Miles |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1008 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 4.7 | Miles |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1009 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.27 | Miles |
| LOWER WABASH | 51201081501 | Parke | INB08F1_02 | LEATHERWOOD CREEK | STREAM | 9.04 | Miles |
| LOWER WABASH | 51201081504 | Parke | INB08F4_05 | BIG RACCOON CREEK | STREAM | 6.7 | Miles |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1001 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.48 | Miles |
| LOWER WABASH | 51201081605 | Parke/Vermillion | INB08G5_06 | WABASH RIVER | STREAM | 4.56 | Miles |
| LOWER WABASH | 51201081605 | Vermillion | INB08G5_4B | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.86 | Miles |
| LOWER WABASH | 51201081605 | Vermillion | INB08G5_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.87 | Miles |
| LOWER WABASH | 51201081605 | Vermillion | INB08G5_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.82 | Miles |
| LOWER WABASH | 51201081605 | Parke | INB08G5_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.87 | Miles |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_03 | WABASH RIVER | STREAM | 1.77 | Miles |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_04 | WABASH RIVER | STREAM | 3.86 | Miles |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_05 | WABASH RIVER | STREAM | 0.93 | Miles |
| LOWER WABASH | 51201081607 | Parke/Vermillion/Vigo | INB08G7_08 | WABASH RIVER | STREAM | 3.3 | Miles |
| LOWER WABASH | 51201081208 | Parke/Putnam | INB08P1067_00 | CECIL M. HARDEN RESERVOIR | LAKE, FRESHWATER | 2060 | Acres |
| LOWER WABASH | 51201080104 | Tippecanoe | INB0814_02 | ELLIOT DITCH | STREAM | 1.95 | Miles |
| LOWER WABASH | 51201080104 | Tippecanoe | INB0814_03 | ELLIOT DITCH | STREAM | 0.66 | Miles |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_03 | WEA CREEK | STREAM | 8.04 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
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| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_T1003 | DISMAL CREEK | STREAM | 6.18 | Miles |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_T1005 | KENNY DITCH | STREAM | 3.61 | Miles |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_02 | WABASH RIVER | STREAM | 0.83 | Miles |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_03 | WABASH RIVER | STREAM | 5.7 | Miles |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_05 | WABASH RIVER (SSC) | STREAM | 2.27 | Miles |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_06 | WABASH RIVER | STREAM | 4.42 | Miles |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_T1001 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.45 | Miles |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_T1002 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 4 | Miles |
| LOWER WABASH | 51201080304 | Warren | INB0834_02 | MUD PINE CREEK | STREAM | 3.02 | Miles |
| LOWER WABASH | 51201080304 | Warren | INB0834_03 | MUD PINE CREEK | STREAM | 3.5 | Miles |
| LOWER WABASH | 51201080304 | Warren | INB0834_06 | MUD PINE CREEK (OSRW) | STREAM | 2.04 | Miles |
| LOWER WABASH | 51201080410 | Warren | INB084A_02 | BIG PINE CREEK | STREAM | 5.48 | Miles |
| LOWER WABASH | 51201080410 | Warren | INB084A_03 | BIG PINE CREEK | STREAM | 1.89 | Miles |
| LOWER WABASH | 51201080410 | Warren | INB084A_04 | BIG PINE CREEK | STREAM | 7.26 | Miles |
| LOWER WABASH | 51201080410 | Warren | INB084A_05 | BIG PINE CREEK | STREAM | 4.64 | Miles |
| LOWER WABASH | 51201080503 | Tippecanoe/Warren | INB0853_T1005 | BEE RUN | STREAM | 2.32 | Miles |
| LOWER WABASH | 51201080507 | Fountain/Warren | INB0857_02 | WABASH RIVER - ABANDONED WABASH RIVER | STREAM | 2.84 | Miles |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_03 | WHITE RIVER | STREAM | 4.84 | Miles |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_04 | WHITE RIVER | STREAM | 12.45 | Miles |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_T1008 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.89 | Miles |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_T1008A | DALTON LAKE INLET | STREAM | 0.49 | Miles |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_03 | WHITE RIVER | STREAM | 2.24 | Miles |
| GREAT MIAMI | 50800020907 | Dearborn | ING0297_02 | GREAT MIAMI RIVER | STREAM | 2.94 | Miles |
| LOWER WABASH | 51201080507 | Fountain/Tippecanoe | INB0857_T1006 | WABASH RIVER - ABANDONED CANAL | STREAM | 2.53 | Miles |
| LOWER WABASH | 51201080510 | Fountain/Warren | INB085A_02 | WABASH RIVER | STREAM | 3.24 | Miles |
| LOWER WABASH | 51201080510 | Fountain/Warren | INB085A_03 | WABASH RIVER | STREAM | 12.25 | Miles |
| LOWER WABASH | 51201080510 | Fountain/Warren | INB085A_04 | WABASH RIVER | STREAM | 1.26 | Miles |
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_02 | WABASH RIVER | STREAM | 1.65 | Miles |
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_03 | WABASH RIVER | STREAM | 2.39 | Miles |
| LOWER WABASH | 51201080607 | Fountain/Warren | INB0867_02 | WABASH RIVER | STREAM | 3.06 | Miles |
| LOWER WABASH | 51201080607 | Fountain/Warren | INB0867_03 | WABASH RIVER | STREAM | 3.9 | Miles |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1011 | WABASH AND ERIE CANAL | STREAM | 1.48 | Miles |
| LOWER WABASH | 51201080608 | Fountain/Warren | INB0868_03 | WABASH RIVER | STREAM | 1.56 | Miles |
| LOWER WABASH | 51201080608 | Fountain/Warren | INB0868_04 | WABASH RIVER | STREAM | 1.33 | Miles |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_T1014 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.23 | Miles |
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_02 | WHITE RIVER | STREAM | 1.34 | Miles |
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_03 | WHITE RIVER | STREAM | 6.32 | Miles |
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_T1004 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.1 | Miles |
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.21 | Miles |
| WEST FORK WHITE | 51202011703 | Morgan/Owen | INW01H3_T1012 | BUTLER CREEK | STREAM | 11.41 | Miles |
| WEST FORK WHITE | 51202011704 | Monroe/Owen | INW01H4_03 | WHITE RIVER | STREAM | 1.13 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson | INW0795_T1007 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 5.17 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson | INW0795_T1007 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 5.17 | Miles |
| EAST FORK WHITE | 51202070905 | Washington | INW0795_T1008 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 1.8 | Miles |

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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
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| EAST FORK WHITE | 51202070905 | Washington | INW0795_T1008 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 1.8 | Miles |
| EAST FORK WHITE | 51202070604 | Jefferson/Scott | INW07P1040_00 | HARDY LAKE | LAKE, FRESHWATER | 741 | Acres |
| EAST FORK WHITE | 51202080104 | Jackson/Washington | INW0814_02 | EAST FORK WHITE RIVER | STREAM | 9.73 | Miles |
| EAST FORK WHITE | 51202080104 | Jackson/Washington | INW0814_03 | EAST FORK WHITE RIVER | STREAM | 6.75 | Miles |
| EAST FORK WHITE | 51202080302 | Lawrence/Washington | INW0832_04 | EAST FORK WHITE RIVER | STREAM | 4.84 | Miles |
| EAST FORK WHITE | 51202080302 | Lawrence | INW0832_05 | EAST FORK WHITE RIVER | STREAM | 6.41 | Miles |
| EAST FORK WHITE | 51202080302 | Lawrence | INW0832_06 | EAST FORK WHITE RIVER | STREAM | 4.7 | Miles |
| EAST FORK WHITE | 51202080304 | Lawrence | INW0834_03 | EAST FORK WHITE RIVER | STREAM | 0.85 | Miles |
| EAST FORK WHITE | 51202080304 | Lawrence | INW0834_06 | EAST FORK WHITE RIVER | STREAM | 0.97 | Miles |
| EAST FORK WHITE | 51202080304 | Lawrence | INW0834_08 | EAST FORK WHITE RIVER (PWS) | STREAM | 0.19 | Miles |
| EAST FORK WHITE | 51202080304 | Lawrence | INW0834_09 | EAST FORK WHITE RIVER | STREAM | 3.02 | Miles |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_02 | CLEAR CREEK | STREAM | 5.88 | Miles |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1007 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.51 | Miles |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_02 | CLEAR CREEK | STREAM | 3.52 | Miles |
| EAST FORK WHITE | 51202080806 | Monroe | INW0886_01 | SALT CREEK | STREAM | 1.21 | Miles |
| EAST FORK WHITE | 51202080806 | Lawrence/Monroe | INW0886_02 | SALT CREEK | STREAM | 6.33 | Miles |
| EAST FORK WHITE | 51202080806 | Lawrence/Monroe | INW0886_02 | SALT CREEK | STREAM | 6.33 | Miles |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_03 | SALT CREEK | STREAM | 5.54 | Miles |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_03 | SALT CREEK | STREAM | 5.54 | Miles |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_04 | SALT CREEK | STREAM | 0.33 | Miles |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_04 | SALT CREEK | STREAM | 0.33 | Miles |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_04 | SALT CREEK | STREAM | 0.33 | Miles |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_02 | SALT CREEK | STREAM | 3.81 | Miles |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_02 | SALT CREEK | STREAM | 3.81 | Miles |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_05 | SALT CREEK | STREAM | 1.01 | Miles |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_05 | SALT CREEK | STREAM | 1.01 | Miles |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_T1009 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 1.47 | Miles |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_T1009 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 1.47 | Miles |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_04 | WHITEWATER RIVER, EAST FORK | STREAM | 0.65 | Miles |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_05 | WHITEWATER RIVER, EAST FORK | STREAM | 1.44 | Miles |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_06 | WHITEWATER RIVER, EAST FORK | STREAM | 1.62 | Miles |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_T1004 | WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY | STREAM | 0.46 | Miles |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_T1005 | WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY | STREAM | 0.98 | Miles |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_T1006 | WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY | STREAM | 3.31 | Miles |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_T1006A | WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY | STREAM | 0.6 | Miles |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_T1007 | SHORT CREEK | STREAM | 15.49 | Miles |
| EAST FORK WHITE | 51202081002 | Lawrence | INW08A2_02 | EAST FORK WHITE RIVER | STREAM | 3.86 | Miles |
| EAST FORK WHITE | 51202081002 | Lawrence | INW08A2_03 | EAST FORK WHITE RIVER | STREAM | 4.62 | Miles |
| EAST FORK WHITE | 51202081002 | Lawrence | INW08A2_04 | EAST FORK WHITE RIVER | STREAM | 0.81 | Miles |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_03 | EAST FORK WHITE RIVER | STREAM | 1.84 | Miles |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_04 | EAST FORK WHITE RIVER (PWS) | STREAM | 0.19 | Miles |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_05 | EAST FORK WHITE RIVER | STREAM | 0.19 | Miles |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_02 | EAST FORK WHITE RIVER | STREAM | 2.13 | Miles |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_03 | EAST FORK WHITE RIVER | STREAM | 2.97 | Miles |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_04 | EAST FORK WHITE RIVER | STREAM | 1.98 | Miles |

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|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_05 | EAST FORK WHITE RIVER | STREAM | 1.55 | Miles |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_07 | EAST FORK WHITE RIVER | STREAM | 2.01 | Miles |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_T1002 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.31 | Miles |
| EAST FORK WHITE | 51202081006 | Lawrence/Martin | INW08A6_03 | EAST FORK WHITE RIVER | STREAM | 6.57 | Miles |
| EAST FORK WHITE | 51202081006 | Martin | INW08A6_04 | EAST FORK WHITE RIVER | STREAM | 4.82 | Miles |
| EAST FORK WHITE | 51202081006 | Martin | INW08A6_05 | EAST FORK WHITE RIVER | STREAM | 6.77 | Miles |
| EAST FORK WHITE | 51202081006 | Martin | INW08A6_06 | EAST FORK WHITE RIVER | STREAM | 9.03 | Miles |
| GREAT MIAMI | 50800030805 | Dearborn | ING0385_04 | WHITEWATER RIVER | STREAM | 0.4 | Miles |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_05 | WHITE RIVER | STREAM | 0.64 | Miles |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_06 | WHITE RIVER | STREAM | 0.65 | Miles |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_06 | KILLBUCK CREEK | STREAM | 2.63 | Miles |
| WEST FORK WHITE | 51202010307 | Delaware | INW0137_T1001 | DEL CREEK | STREAM | 2.42 | Miles |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_T1002 | FORK CREEK | STREAM | 2.4 | Miles |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_T1003 | SHADY RUN | STREAM | 1.5 | Miles |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_03 | WHITE RIVER | STREAM | 2.37 | Miles |
| UPPER WABASH | 51201011305 | Huntington/Wabash | INB01D5_01 | WABASH RIVER | STREAM | 8.72 | Miles |
| EAST FORK WHITE | 51202081404 | Martin | INW08E4_04 | EAST FORK WHITE RIVER | STREAM | 12.21 | Miles |
| EAST FORK WHITE | 51202081404 | Martin | INW08E4_T1008 | NUBBIN RIDGE BRANCH | STREAM | 3.38 | Miles |
| EAST FORK WHITE | 51202081406 | Martin | INW08E6_02 | EAST FORK WHITE RIVER | STREAM | 3.32 | Miles |
| EAST FORK WHITE | 51202081406 | Martin | INW08E6_03 | EAST FORK WHITE RIVER | STREAM | 1.85 | Miles |
| EAST FORK WHITE | 51202081406 | Martin | INW08E6_04 | EAST FORK WHITE RIVER | STREAM | 3.15 | Miles |
| EAST FORK WHITE | 51202081406 | Martin | INW08E6_06 | EAST FORK WHITE RIVER | STREAM | 2.81 | Miles |
| EAST FORK WHITE | 51202081407 | Martin | INW08E7_02 | EAST FORK WHITE RIVER | STREAM | 4 | Miles |
| EAST FORK WHITE | 51202081407 | Martin | INW08E7_03 | EAST FORK WHITE RIVER | STREAM | 3.08 | Miles |
| EAST FORK WHITE | 51202081504 | Daviess/Dubois | INW08F4_03 | EAST FORK WHITE RIVER | STREAM | 1.72 | Miles |
| EAST FORK WHITE | 51202081504 | Dubois | INW08F4_04 | EAST FORK WHITE RIVER | STREAM | 0.75 | Miles |
| EAST FORK WHITE | 51202081506 | Daviess/Dubois | INW08F6_02 | EAST FORK WHITE RIVER | STREAM | 0.86 | Miles |
| EAST FORK WHITE | 51202081506 | Daviess/Dubois | INW08F6_03 | EAST FORK WHITE RIVER | STREAM | 2.32 | Miles |
| EAST FORK WHITE | 51202081506 | Daviess/Dubois/Pike | INW08F6_04 | EAST FORK WHITE RIVER | STREAM | 3.15 | Miles |
| EAST FORK WHITE | 51202081506 | Dubois | INW08F6_T1007 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.73 | Miles |
| EAST FORK WHITE | 51202081508 | Daviess/Pike | INW08F8_02 | EAST FORK WHITE RIVER | STREAM | 0.57 | Miles |
| EAST FORK WHITE | 51202081508 | Daviess/Pike | INW08F8_03 | EAST FORK WHITE RIVER | STREAM | 1.63 | Miles |
| EAST FORK WHITE | 51202081508 | Daviess/Pike | INW08F8_04 | EAST FORK WHITE RIVER | STREAM | 5.54 | Miles |
| EAST FORK WHITE | 51202081508 | Daviess/Pike | INW08F8_05 | EAST FORK WHITE RIVER | STREAM | 2.86 | Miles |
| EAST FORK WHITE | 51202081508 | Daviess/Pike | INW08F8_06 | EAST FORK WHITE RIVER | STREAM | 2.05 | Miles |
| EAST FORK WHITE | 51202081509 | Pike | INW08F9_02 | EAST FORK WHITE RIVER | STREAM | 3.06 | Miles |
| EAST FORK WHITE | 51202080801 | Monroe | INW08P1111_00 | WEIMER LAKE | LAKE, FRESHWATER | 6 | Acres |
| EAST FORK WHITE | 51202070701 | Jennings | INW0771_04 | VERNON FORK MUSCATATUCK RIVER | STREAM | 11.18 | Miles |
| EAST FORK WHITE | 51202070701 | Jennings | INW0771_T1006 | VERNON FORK MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 3.3 | Miles |
| EAST FORK WHITE | 51202070705 | Jennings | INW0775_01 | VERNON FORK MUSCATATUCK RIVER | STREAM | 17.83 | Miles |
| EAST FORK WHITE | 51202070902 | Jackson/Washington | INW0792_03 | MUSCATATUCK RIVER | STREAM | 2.24 | Miles |
| EAST FORK WHITE | 51202070902 | Jackson/Washington | INW0792_05 | MUSCATATUCK RIVER | STREAM | 1.37 | Miles |
| EAST FORK WHITE | 51202070902 | Jackson/Washington | INW0792_07 | MUSCATATUCK RIVER | STREAM | 6.87 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_03 | MUSCATATUCK RIVER | STREAM | 6.63 | Miles |

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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_03 | MUSCATATUCK RIVER | STREAM | 6.63 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_05 | MUCATATUCK RIVER | STREAM | 3.31 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_05 | MUCATATUCK RIVER | STREAM | 3.31 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_06 | MUCATATUCK RIVER | STREAM | 1.87 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_06 | MUCATATUCK RIVER | STREAM | 1.87 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson | INW0795_T1005 | SNYDER DITCH | STREAM | 3.33 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson | INW0795_T1005 | SNYDER DITCH | STREAM | 3.33 | Miles |
| EAST FORK WHITE | 51202070905 | Washington | INW0795_T1006 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 2.74 | Miles |
| EAST FORK WHITE | 51202070905 | Washington | INW0795_T1006 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 2.74 | Miles |
| LOWER WABASH | 51201081603 | Parke/Vermillion | INB08G3_03 | WABASH RIVER | STREAM | 3.28 | Miles |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_03 | WHITE RIVER | STREAM | 5.91 | Miles |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 1.23 | Miles |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_02 | WHITE RIVER | STREAM | 1.84 | Miles |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_03 | WHITE RIVER | STREAM | 0.52 | Miles |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_T1008 | WHITE RIVER - UNNAMED TRBUTARY | STREAM | 1.58 | Miles |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_03 | WHITE RIVER | STREAM | 1.16 | Miles |
| WEST FORK WHITE | 51202010109 | Randolph | INW0119_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.89 | Miles |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_T1010 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.74 | Miles |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_03 | WHITE RIVER | STREAM | 0.64 | Miles |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_04 | WHITE RIVER (PWS) | STREAM | 0.19 | Miles |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1010 | TRUITT DITCH | STREAM | 3.82 | Miles |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1011 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 1.25 | Miles |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1012 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.94 | Miles |
| WEST FORK WHITE | 51202010204 | Delaware/Henry | INW0124_02 | BUCK CREEK | STREAM | 16.18 | Miles |
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_03 | BUCK CREEK | STREAM | 3.64 | Miles |
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_04 | BUCK CREEK | STREAM | 3.31 | Miles |
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_05 | BUCK CREEK | STREAM | 4.26 | Miles |
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_T1001 | GIBSON DITCH | STREAM | 2.63 | Miles |
| WEST FORK WHITE | 51202010306 | Delaware | INW0136_T1002 | MOUNT PLEASANT RUN | STREAM | 2.69 | Miles |
| WEST FORK WHITE | 51202010306 | Madison | INW0136_T1003 | CHESTERFIELD BRANCH | STREAM | 1.72 | Miles |
| WEST FORK WHITE | 51202010307 | Delaware/Madison | INW0137_03 | KILLBUCK CREEK | STREAM | 8.22 | Miles |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_04 | KILLBUCK CREEK | STREAM | 8.67 | Miles |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_05 | KILLBUCK CREEK | STREAM | 1.45 | Miles |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_T1001 | TURKEY CREEK | STREAM | 2.63 | Miles |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_T1002 | BRONNENBERG DITCH | STREAM | 2.6 | Miles |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_02 | PIPE CREEK | STREAM | 4.78 | Miles |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_03 | PIPE CREEK | STREAM | 4.09 | Miles |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_04 | PIPE CREEK | STREAM | 2.78 | Miles |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_T1004 | PLUMMER BROOK | STREAM | 4.58 | Miles |
| WEST FORK WHITE | 51202010407 | Hamilton/Madison | INW0147_03 | PIPE CREEK | STREAM | 7.45 | Miles |
| WEST FORK WHITE | 51202010407 | Madison | INW0147_T1001 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 2.04 | Miles |
| WEST FORK WHITE | 51202010407 | Madison | INW0147_T1002 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 1.62 | Miles |
| WEST FORK WHITE | 51202010407 | Madison | INW0147_T1003 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 1.94 | Miles |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_02 | STONY CREEK | STREAM | 4.6 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_03 | STONY CREEK | STREAM | 1.26 | Miles |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_04 | STONY CREEK | STREAM | 6.68 | Miles |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_05 | STONY CREEK | STREAM | 0.83 | Miles |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_03 | WHITE RIVER | STREAM | 4.03 | Miles |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_04 | WHITE RIVER | STREAM | 2.47 | Miles |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_T1007 | OVERDORF BRANCH | STREAM | 1.1 | Miles |
| WEST FORK WHITE | 51202010809 | Hamilton | INW0189_01 | FALL CREEK | STREAM | 1.13 | Miles |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_04 | FALL CREEK | STREAM | 2.67 | Miles |
| UPPER WABASH | 51201010502 | Adams/Jay | INB0152_05 | WABASH RIVER | STREAM | 13.61 | Miles |
| UPPER WABASH | 51201010602 | Adams | INB0162_01 | WABASH RIVER | STREAM | 1.12 | Miles |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_04 | WABASH RIVER | STREAM | 1.63 | Miles |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_T1002 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.02 | Miles |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.02 | Miles |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.02 | Miles |
| UPPER WABASH | 51201010604 | Adams/Wells | INB0164_02 | WABASH RIVER | STREAM | 5.1 | Miles |
| UPPER WABASH | 51201010604 | Adams/Wells | INB0164_03 | WABASH RIVER | STREAM | 6.46 | Miles |
| UPPER WABASH | 51201011405 | Wabash | INB01E5_01 | WABASH RIVER | STREAM | 7.53 | Miles |
| UPPER WABASH | 51201010704 | Huntington/Wells | INB0174_01 | ROCK CREEK | STREAM | 11.92 | Miles |
| UPPER WABASH | 51201010704 | Huntington | INB0174_02 | ROCK CREEK | STREAM | 1.95 | Miles |
| UPPER WABASH | 51201010704 | Huntington/Wells | INB0174_T1006 | WHITELOCK DITCH | STREAM | 3.43 | Miles |
| UPPER WABASH | 51201010704 | Huntington/Wells | INB0174_T1007 | REDDING DITCH | STREAM | 2.59 | Miles |
| UPPER WABASH | 51201010704 | Huntington/Wells | INB0174_T1008 | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 5.5 | Miles |
| UPPER WABASH | 51201010704 | Huntington | INB0174_T1009 | ELKENBERRY DITCH | STREAM | 10.88 | Miles |
| UPPER WABASH | 51201011401 | Wabash | INB01E1_01 | WABASH RIVER | STREAM | 3.17 | Miles |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_02 | WABASH RIVER | STREAM | 1.16 | Miles |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_03 | WABASH RIVER (SSC) | STREAM | 1.9 | Miles |
| UPPER WABASH | 51201011407 | Miami | INB01E7_01 | WABASH RIVER | STREAM | 5.62 | Miles |
| UPPER WABASH | 51201011507 | Cass | INB01F7_02 | PIPE CREEK | STREAM | 3.07 | Miles |
| UPPER WABASH | 51201011602 | Miami | INB01G2_03 | WABASH RIVER | STREAM | 2.33 | Miles |
| UPPER WABASH | 51201011603 | Cass | INB01G3_02 | WABASH RIVER | STREAM | 10.81 | Miles |
| UPPER WABASH | 51201011603 | Cass | INB01G3_03 | WABASH RIVER | STREAM | 3.08 | Miles |
| WEST FORK WHITE | 51202020506 | Daviess/Knox | INW0256_06 | WHITE RIVER | STREAM | 2.61 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_04 | PATOKA RIVER | STREAM | 0.04 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_05 | PATOKA RIVER | STREAM | 6.1 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_06 | PATOKA RIVER | STREAM | 1.12 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_07 | PATOKA RIVER (PWS) | STREAM | 0.19 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_08 | PATOKA RIVER | STREAM | 0.81 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1005 | COON RUN | STREAM | 2.1 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1007 | PAT RUN | STREAM | 3.04 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1008 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 1.97 | Miles |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_02 | BEANBLOSSOM CREEK | STREAM | 2.76 | Miles |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_03 | BEANBLOSSOM CREEK | STREAM | 14.48 | Miles |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_T1011 | STOUT CREEK | STREAM | 3.56 | Miles |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_T1013 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.12 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_T1006 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.14 | Miles |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_02 | WHITE RIVER | STREAM | 2.75 | Miles |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_02 | WHITE RIVER | STREAM | 2.75 | Miles |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_03 | WHITE RIVER | STREAM | 0.84 | Miles |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_03 | WHITE RIVER | STREAM | 0.84 | Miles |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_04 | WHITE RIVER | STREAM | 4.72 | Miles |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_04 | WHITE RIVER | STREAM | 4.72 | Miles |
| WEST FORK WHITE | 51202020202 | Owen | INW0223_01 | WHITE RIVER | STREAM | 3.08 | Miles |
| WEST FORK WHITE | 51202020202 | Owen | INW0223_01 | WHITE RIVER | STREAM | 3.08 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_01 | PATOKA RIVER | STREAM | 10.19 | Miles |
| WEST FORK WHITE | 51202020301 | Greene/Owen | INW0231_04 | RICHLAND CREEK | STREAM | 6.45 | Miles |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_02 | RICHLAND CREEK | STREAM | 6.77 | Miles |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_03 | RICHLAND CREEK | STREAM | 4.14 | Miles |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_02 | WHITE RIVER | STREAM | 4.39 | Miles |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_02 | WHITE RIVER | STREAM | 4.39 | Miles |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_03 | WHITE RIVER | STREAM | 3.87 | Miles |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_03 | WHITE RIVER | STREAM | 3.87 | Miles |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_05 | WHITE RIVER | STREAM | 2.87 | Miles |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_05 | WHITE RIVER | STREAM | 2.87 | Miles |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_06 | WHITE RIVER | STREAM | 0.55 | Miles |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_06 | WHITE RIVER | STREAM | 0.55 | Miles |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_06 | WHITE RIVER | STREAM | 0.55 | Miles |
| WEST FORK WHITE | 51202020211 | Greene | INW022B_03 | WHITE RIVER | STREAM | 4.81 | Miles |
| WEST FORK WHITE | 51202020211 | Greene | INW022B_04 | WHITE RIVER | STREAM | 2.53 | Miles |
| WEST FORK WHITE | 51202020211 | Greene | INW022B_05 | WHITE RIVER | STREAM | 1.94 | Miles |
| WEST FORK WHITE | 51202020301 | Monroe/Owen | INW0231_03 | RICHLAND CREEK | STREAM | 8.69 | Miles |
| PATOKA RIVER | 51202090602 | Dubois | INP0962_01 | PATOKA RIVER | STREAM | 4.67 | Miles |
| PATOKA RIVER | 51202090602 | Dubois/Pike | INP0962_02 | PATOKA RIVER | STREAM | 18.54 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_05 | PATOKA RIVER | STREAM | 13.45 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_07 | PATOKA RIVER | STREAM | 9.8 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_07 | PATOKA RIVER | STREAM | 9.8 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1009 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 0.54 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1009 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 0.54 | Miles |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_02 | RICHLAND CREEK | STREAM | 10.51 | Miles |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_03 | RICHLAND CREEK | STREAM | 2.39 | Miles |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_04 | RICHLAND CREEK | STREAM | 6.87 | Miles |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1009 | SKINNER BRANCH | STREAM | 2.84 | Miles |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_02 | PLUMMER CREEK | STREAM | 3.11 | Miles |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_03 | PLUMMER CREEK | STREAM | 8.05 | Miles |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_04 | PLUMMER CREEK | STREAM | 3.46 | Miles |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_05 | PLUMMER CREEK | STREAM | 0.84 | Miles |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1001 | FLYBLOW BRANCH | STREAM | 6.98 | Miles |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1002 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 2.22 | Miles |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1003 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 2.06 | Miles |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1004 | LETSINGER BRANCH | STREAM | 2.78 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
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| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1005 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 1.71 | Miles |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1006 | BURCHAM BRANCH | STREAM | 3.93 | Miles |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1007 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 4.21 | Miles |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1008 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 1.38 | Miles |
| WEST FORK WHITE | 51202020404 | Greene | INW0244_T1004 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 6.99 | Miles |
| WEST FORK WHITE | 51202020404 | Greene | INW0244_T1005 | DAYHOFF DITCH | STREAM | 2.65 | Miles |
| WEST FORK WHITE | 51202020504 | Greene | INW0254_05 | WHITE RIVER | STREAM | 1.86 | Miles |
| WEST FORK WHITE | 51202020504 | Greene | INW0254_06 | WHITE RIVER | STREAM | 2.95 | Miles |
| WEST FORK WHITE | 51202020504 | Greene | INW0254_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.9 | Miles |
| WEST FORK WHITE | 51202020504 | Greene | INW0254_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 1.1 | Miles |
| WEST FORK WHITE | 51202020508 | Daviess | INW0258_02 | WHITE RIVER | STREAM | 1.37 | Miles |
| WEST FORK WHITE | 51202020508 | Daviess/Knox | INW0258_03 | WHITE RIVER | STREAM | 3.05 | Miles |
| WEST FORK WHITE | 51202020508 | Daviess/Knox | INW0258_04 | WHITE RIVER | STREAM | 3.32 | Miles |
| WEST FORK WHITE | 51202020508 | Daviess/Knox | INW0258_05 | WHITE RIVER | STREAM | 2.02 | Miles |
| WEST FORK WHITE | 51202020508 | Daviess/Knox | INW0258_06 | WHITE RIVER | STREAM | 2.05 | Miles |
| WEST FORK WHITE | 51202020506 | Greene | INW0256_02 | WHITE RIVER | STREAM | 2.21 | Miles |
| WEST FORK WHITE | 51202020508 | Daviess/Knox | INW0258_08 | WHITE RIVER | STREAM | 0.27 | Miles |
| WEST FORK WHITE | 51202020508 | Daviess | INW0258_T1003 | SMOTHERS CREEK CUTOFF | STREAM | 0.64 | Miles |
| WEST FORK WHITE | 51202020506 | Greene | INW0256_03 | WHITE RIVER | STREAM | 2.95 | Miles |
| WEST FORK WHITE | 51202020506 | Daviess/Knox | INW0256_05 | WHITE RIVER | STREAM | 0.44 | Miles |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_03 | WHITE RIVER | STREAM | 4.43 | Miles |
| WEST FORK WHITE | 51202020804 | Knox | INW0284_T1002 | GHOST HOLLOW CREEK | STREAM | 1.22 | Miles |
| WEST FORK WHITE | 51202020804 | Knox | INW0284_T1003 | NIMNICHT CREEK | STREAM | 2.12 | Miles |
| WEST FORK WHITE | 51202020903 | Daviess/Knox | INW0293_02 | WHITE RIVER | STREAM | 1.05 | Miles |
| WEST FORK WHITE | 51202020907 | Daviess/Knox | INW0297_02 | WHITE RIVER | STREAM | 1.51 | Miles |
| WEST FORK WHITE | 51202020907 | Daviess/Knox | INW0297_03 | WHITE RIVER | STREAM | 2.34 | Miles |
| WEST FORK WHITE | 51202021003 | Knox/Pike | INW02A3_02 | WHITE RIVER | STREAM | 0.95 | Miles |
| WEST FORK WHITE | 51202021003 | Knox/Pike | INW02A3_04 | WHITE RIVER | STREAM | 4.88 | Miles |
| WEST FORK WHITE | 51202021003 | Knox/Pike | INW02A3_05 | WHITE RIVER | STREAM | 6.31 | Miles |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_07 | WHITE RIVER | STREAM | 3.87 | Miles |
| WEST FORK WHITE | 51202021006 | Gibson/Knox/Pike | INW02A6_05 | WHITE RIVER | STREAM | 3.79 | Miles |
| WEST FORK WHITE | 51202021006 | Knox | INW02A6_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.07 | Miles |
| WEST FORK WHITE | 51202021007 | Knox | INW02A7_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.96 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1007 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.2 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_03 | WHITE RIVER | STREAM | 5.92 | Miles |
| WEST FORK WHITE | 51202021007 | Knox | INW02A7_T1011 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.88 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_05 | WHITE RIVER | STREAM | 3.31 | Miles |
| WEST FORK WHITE | 51202020105 | Monroe | INW02P1079_00 | GRIFFY RESERVOIR | LAKE, FRESHWATER | 130 | Acres |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_06 | WHITE RIVER | STREAM | 4.22 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1002 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 4.88 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1003 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 5.04 | Miles |
| WEST FORK WHITE | 51202021007 | Knox | INW02A7_T1004 | THOMPSON DITCH | STREAM | 6.47 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.41 | Miles |
| PATOKA RIVER | 51202090802 | Gibson/Pike | INP0982_01 | PATOKA RIVER | STREAM | 19.38 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090804 | Gibson | INP0984_02 | PATOKA RIVER | STREAM | 3.31 | Miles |
| PATOKA RIVER | 51202090804 | Gibson | INP0984_03 | PATOKA RIVER | STREAM | 5.88 | Miles |
| PATOKA RIVER | 51202090804 | Gibson | INP0984_04 | PATOKA RIVER | STREAM | 6.5 | Miles |
| PATOKA RIVER | 51202090804 | Gibson | INP0984_T1006 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 2.94 | Miles |
| PATOKA RIVER | 51202090805 | Gibson | INP0985_02 | PATOKA RIVER | STREAM | 2.44 | Miles |
| PATOKA RIVER | 51202090805 | Gibson | INP0985_04 | PATOKA RIVER | STREAM | 0.63 | Miles |
| PATOKA RIVER | 51202090806 | Gibson | INP0986_03 | PATOKA RIVER | STREAM | 8.24 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_05 | PATOKA RIVER | STREAM | 7.46 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_06 | PATOKA RIVER | STREAM | 3.11 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_T1002 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 1.94 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_T1003 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 6.46 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_T1004 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 3.45 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_T1005 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 1.42 | Miles |
| WEST FORK WHITE | 51202030706 | Clay | INW0376_04 | EEL RIVER | STREAM | 5.48 | Miles |
| EAST FORK WHITE | 51202040103 | Henry | INW0413_02A | GIBONEY LAKE INLET | STREAM | 0.57 | Miles |
| EAST FORK WHITE | 51202040103 | Henry | INW0413_03 | BIG BLUE RIVER | STREAM | 3.89 | Miles |
| EAST FORK WHITE | 51202040106 | Henry | INW0416_02 | BIG BLUE RIVER | STREAM | 11.84 | Miles |
| EAST FORK WHITE | 51202040108 | Henry/Rush | INW0418_01 | BIG BLUE RIVER | STREAM | 3.36 | Miles |
| EAST FORK WHITE | 51202040108 | Henry/Rush | INW0418_01 | BIG BLUE RIVER | STREAM | 3.36 | Miles |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_03 | BIG BLUE RIVER | STREAM | 3.36 | Miles |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_03 | BIG BLUE RIVER | STREAM | 3.36 | Miles |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_03 | BIG BLUE RIVER | STREAM | 3.36 | Miles |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_04 | BIG BLUE RIVER | STREAM | 1.85 | Miles |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_04 | BIG BLUE RIVER | STREAM | 1.85 | Miles |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_05 | BIG BLUE RIVER | STREAM | 4.53 | Miles |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_05 | BIG BLUE RIVER | STREAM | 4.53 | Miles |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_05A | BIG BLUE RIVER | STREAM | 0.61 | Miles |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_05A | BIG BLUE RIVER | STREAM | 0.61 | Miles |
| EAST FORK WHITE | 51202040108 | Hancock/Rush | INW0418_06 | BIG BLUE RIVER | STREAM | 6.13 | Miles |
| EAST FORK WHITE | 51202040108 | Hancock/Rush | INW0418_06 | BIG BLUE RIVER | STREAM | 6.13 | Miles |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_T1010 | RIVERSIDE BROOK | STREAM | 1.95 | Miles |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_T1010 | RIVERSIDE BROOK | STREAM | 1.95 | Miles |
| UPPER WABASH | 51201040704 | Cass/Miami | INB0474_04 | EEL RIVER | STREAM | 9.51 | Miles |
| GREAT LAKES | 40500012001 | Elkhart | INJ01K1_02 | SAINT JOSEPH RIVER | STREAM | 1.48 | Miles |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_04 | WHITE RIVER | STREAM | 0.98 | Miles |
| WEST FORK WHITE | 51202020903 | Daviess/Knox | INW0293_03 | WHITE RIVER | STREAM | 5.6 | Miles |
| WEST FORK WHITE | 51202020907 | Daviess/Knox | INW0297_04 | WHITE RIVER | STREAM | 3.19 | Miles |
| LOWER WABASH | 51201110605 | Vigo | INB1165_04 | WABASH RIVER | STREAM | 3.43 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_06 | ANDERSON RIVER | STREAM | 7.06 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_06 | ANDERSON RIVER | STREAM | 7.06 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_07 | ANDERSON RIVER | STREAM | 1.35 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_07 | ANDERSON RIVER | STREAM | 1.35 | Miles |
| OHIO TRIBUTARIES | 51402011006 | Spencer/Warrick | INE01A6_01 | LITTLE PIGEON CREEK | STREAM | 5.71 | Miles |
| OHIO TRIBUTARIES | 51402011006 | Spencer/Warrick | INE01A6_02 | LITTLE PIGEON CREEK | STREAM | 0.98 | Miles |
| OHIO TRIBUTARIES | 51402011006 | Warrick | INE01A6_04 | LITTLE PIGEON CREEK | STREAM | 0.16 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
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| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_09 | PIGEON CREEK | STREAM | 1.59 | Miles |
| OHIO TRIBUTARIES | 51402020605 | Posey | INE02P1017_00 | HOVEY LAKE | LAKE, FRESHWATER | 242 | Acres |
| EAST FORK WHITE | 51202040705 | Johnson | INW0475_02 | SUGAR CREEK | STREAM | 1.06 | Miles |
| EAST FORK WHITE | 51202040705 | Johnson | INW0475_T1010 | AQUEDUCT | STREAM | 1.08 | Miles |
| EAST FORK WHITE | 51202040807 | Shelby | INW0487_02 | BIG BLUE RIVER | STREAM | 8.67 | Miles |
| EAST FORK WHITE | 51202040807 | Shelby | INW0487_03 | BIG BLUE RIVER | STREAM | 2.84 | Miles |
| EAST FORK WHITE | 51202040807 | Johnson/Shelby | INW0487_04 | BIG BLUE RIVER | STREAM | 14.51 | Miles |
| EAST FORK WHITE | 51202040807 | Johnson | INW0487_05 | BIG BLUE RIVER | STREAM | 0.7 | Miles |
| LOWER WABASH | 51201110604 | Vigo | INB1164_04 | WABASH RIVER | STREAM | 3.24 | Miles |
| GREAT MIAMI | 50800030806 | Dearborn/Franklin | ING0386_T1011 | LOGAN CREEK | STREAM | 14.5 | Miles |
| GREAT MIAMI | 50800030806 | Dearborn | ING0386_T1010 | LOGAN CREEK | STREAM | 11.6 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_04 | WHITE RIVER | STREAM | 6.14 | Miles |
| | | | INB03P1034_00 | TAYLOR LAKE | LAKE, FRESHWATER | 11 | Acres |
| UPPER WABASH | 51201030302 | Blackford | INB0332_01 | BIG LICK CREEK | STREAM | 8.37 | Miles |
| | | | INB03P1034_00 | TAYLOR LAKE | LAKE, FRESHWATER | 11 | Acres |
| LOWER WABASH | 51201081104 | Vermillion | INB08B4_03 | LITTLE VERMILION RIVER | STREAM | 6.12 | Miles |
| | | | INB08P1096_00 | BICENTENNNIAL LAKE | LAKE, FRESHWATER | 84 | Acres |
| | | | INB11P1178_00 | RUBLE PARK LAKE | LAKE, FRESHWATER | 7.8 | Acres |
| | | | INC01P1003_00 | KAI LAKE | LAKE, FRESHWATER | 23 | Acres |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1009 | LONG DITCH | STREAM | 9.8 | Miles |
| EAST FORK WHITE | 51202040904 | Bartholomew | INW0494_03 | DRIFTWOOD RIVER | STREAM | 5.23 | Miles |
| EAST FORK WHITE | 51202081103 | Martin | INW08B3_02 | BOGGS CREEK | STREAM | 9.85 | Miles |
| UPPER WABASH | 51201060104 | Kosciusko | INB06P1035_00 | LITTLE BARBEE LAKE | LAKE, FRESHWATER | 74 | Acres |
| EAST FORK WHITE | 51202080701 | Brown/Monroe | INW08P1140_00 | MONROE RESERVOIR (UPPER) | LAKE, FRESHWATER | 3887 | Acres |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_03 | GEYER DITCH | STREAM | 3.78 | Miles |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_01 | KANKAKEE RIVER | STREAM | 4.07 | Miles |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_03 | YELLOW RIVER | STREAM | 5.39 | Miles |
| UPPER ILLINOIS | 71200010505 | Marshall/Starke | INK0155_04 | YELLOW RIVER | STREAM | 10.64 | Miles |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_03 | YELLOW RIVER | STREAM | 6.52 | Miles |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_04 | YELLOW RIVER | STREAM | 5.46 | Miles |
| UPPER ILLINOIS | 71200010807 | LaPorte/Starke | INK0187_01 | KANKAKEE RIVER | STREAM | 2.32 | Miles |
| UPPER ILLINOIS | 71200010809 | Jasper | INK0189_02 | KANKAKEE RIVER | STREAM | 5.02 | Miles |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_03 | KANKAKEE RIVER | STREAM | 3.74 | Miles |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_04 | KANKAKEE RIVER | STREAM | 3.41 | Miles |
| UPPER ILLINOIS | 71200011205 | Lake/Newton | INK01C5_02 | KANKAKEE RIVER | STREAM | 3.97 | Miles |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_07 | SLOUGH CREEK | STREAM | 5.08 | Miles |
| UPPER ILLINOIS | 71200020305 | Jasper | INK0235_01 | IROQUOIS RIVER | STREAM | 9.49 | Miles |
| UPPER ILLINOIS | 71200020402 | Jasper | INK0242_02 | IROQUOIS RIVER | STREAM | 2.17 | Miles |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_02 | IROQUOIS RIVER | STREAM | 1.41 | Miles |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_04 | SUGAR CREEK | STREAM | 3.03 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_04 | PATOKA RIVER | STREAM | 6.33 | Miles |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_02 | WHITE RIVER | STREAM | 0.77 | Miles |
| UPPER WABASH | 51201030104 | Randolph | INB0314_02 | MISSISSINEWA RIVER | STREAM | 6.68 | Miles |
| UPPER WABASH | 51201030206 | Delaware/Jay/Randolph | INB0326_01 | MISSISSINEWA RIVER | STREAM | 18.47 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
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| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201030502 | Grant | INB0352_03 | MISSISSINEWA RIVER | STREAM | 7.06 | Miles |
| UPPER WABASH | 51201030510 | Grant | INB035A_04 | MISSISSINEWA RIVER | STREAM | 12 | Miles |
| UPPER WABASH | 51201040202 | Allen | INB0422_02 | EEL RIVER | STREAM | 3.33 | Miles |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_05 | SAINT JOSEPH RIVER | STREAM | 2.29 | Miles |
| GREAT LAKES | 40500012202 | Elkhart | INJ01M2_06 | SAINT JOSEPH RIVER | STREAM | 0.31 | Miles |
| GREAT LAKES | 40500012202 | Elkhart | INJ01M2_T1005 | CRAWFORD DITCH | STREAM | 1.98 | Miles |
| GREAT LAKES | 40500012204 | St. Joseph | INJ01M4_03 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 1.77 | Miles |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_02 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 1.17 | Miles |
| GREAT LAKES | 40500012208 | St. Joseph | INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 4.09 | Miles |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_03 | WHITE RIVER | STREAM | 1.8 | Miles |
| WEST FORK WHITE | 51202010407 | Madison | INW0147_02 | PIPE CREEK | STREAM | 4.6 | Miles |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_04 | WHITE RIVER | STREAM | 4.95 | Miles |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_07 | WHITE RIVER | STREAM | 11.23 | Miles |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_06 | FALL CREEK | STREAM | 7.6 | Miles |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_02 | WHITE RIVER | STREAM | 1.58 | Miles |
| WEST FORK WHITE | 51202020211 | Greene/Owen | INW022B_02 | WHITE RIVER | STREAM | 3.78 | Miles |
| WEST FORK WHITE | 51202020504 | Greene | INW0254_03 | WHITE RIVER | STREAM | 2.09 | Miles |
| WEST FORK WHITE | 51202020508 | Daviess/Knox | INW0258_07 | WHITE RIVER | STREAM | 1.14 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Crawford/Harrison | INN0495_07 | BLUE RIVER (OSRW) | STREAM | 4.14 | Miles |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_07 | PIGEON CREEK | STREAM | 1.44 | Miles |
| OHIO TRIBUTARIES | 51401010806 | Clark/Floyd | INN0186_08 | SILVER CREEK | STREAM | 8.13 | Miles |
| WEST FORK WHITE | 51202020301 | Monroe | INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 6.09 | Miles |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_05 | WHITE RIVER | STREAM | 0.41 | Miles |
| WEST FORK WHITE | 51202020804 | Daviess/Knox | INW0284_02 | WHITE RIVER | STREAM | 3.69 | Miles |
| WEST FORK WHITE | 51202020804 | Daviess/Knox | INW0284_03 | WHITE RIVER | STREAM | 6.27 | Miles |
| WEST FORK WHITE | 51202010103 | Randolph | INW0113_02 | WHITE RIVER | STREAM | 5.44 | Miles |
| WEST FORK WHITE | 51202010103 | Randolph | INW0113_03 | WHITE RIVER | STREAM | 6.92 | Miles |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_04 | WHITE RIVER | STREAM | 4.07 | Miles |
| WEST FORK WHITE | 51202010109 | Delaware/Randolph | INW0119_02 | WHITE RIVER | STREAM | 3.6 | Miles |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_04 | WHITE RIVER | STREAM | 8.76 | Miles |
| WEST FORK WHITE | 51202010306 | Delaware/Madison | INW0136_02 | WHITE RIVER | STREAM | 5.43 | Miles |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_04 | WHITE RIVER | STREAM | 1.66 | Miles |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_05 | WHITE RIVER | STREAM | 6.63 | Miles |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_05 | WHITE RIVER | STREAM | 8.13 | Miles |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_05 | WHITE RIVER | STREAM | 1.18 | Miles |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_06 | WHITE RIVER | STREAM | 1.04 | Miles |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_05 | WHITE RIVER | STREAM | 1.07 | Miles |
| WEST FORK WHITE | 51202011006 | Marion | INW01A6_04 | WHITE RIVER | STREAM | 9.95 | Miles |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_T1012 | STOUT CREEK | STREAM | 9.16 | Miles |
| UPPER ILLINOIS | 71200010403 | | INK01P1100_00 | CLEAR LAKE | LAKE, FRESHWATER | 106 | Acres |
| EAST FORK WHITE | 51202040806 | Shelby | INW0486_02 | BIG BLUE RIVER | STREAM | 9.89 | Miles |
| EAST FORK WHITE | 51202060305 | Decatur | INW0635_04 | SAND CREEK (PWS) | STREAM | 0.16 | Miles |
| EAST FORK WHITE | 51202060603 | Jackson | INW0663_02 | EAST FORK WHITE RIVER | STREAM | 2.14 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_04 | MUSCATATUCK RIVER | STREAM | 12.44 | Miles |

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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_04 | MUSCATATUCK RIVER | STREAM | 12.44 | Miles |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_03 | CLEAR CREEK | STREAM | 3.11 | Miles |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_03 | CLEAR CREEK | STREAM | 9.12 | Miles |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_01 | CLEAR CREEK | STREAM | 6.29 | Miles |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_T1012 | PLEASANT RUN | STREAM | 8.65 | Miles |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_T1013 | PLEASANT RUN | STREAM | 11.59 | Miles |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_04 | SALT CREEK | STREAM | 10.62 | Miles |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_04 | SALT CREEK | STREAM | 10.62 | Miles |
| EAST FORK WHITE | 51202080906 | Martin | INW0896_02 | INDIAN CREEK | STREAM | 8.84 | Miles |
| EAST FORK WHITE | 51202080906 | Martin | INW0896_02 | INDIAN CREEK | STREAM | 8.84 | Miles |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_08 | EAST FORK WHITE RIVER | STREAM | 0.8 | Miles |
| EAST FORK WHITE | 51202081404 | Martin | INW08E4_03 | EAST FORK WHITE RIVER | STREAM | 22.6 | Miles |
| EAST FORK WHITE | 51202081404 | Martin | INW08E4_03 | EAST FORK WHITE RIVER | STREAM | 22.6 | Miles |
| EAST FORK WHITE | 51202081504 | Daviess/Dubois | INW08F4_01 | EAST FORK WHITE RIVER | STREAM | 2.7 | Miles |
| EAST FORK WHITE | 51202080701 | Brown/Monroe | INW08P1140_00 | MONROE RESERVOIR (UPPER) | LAKE, FRESHWATER | 3887 | Acres |
| WEST FORK WHITE | 51202011006 | Marion | INW01A6_05 | WHITE RIVER | STREAM | 3.26 | Miles |
| EAST FORK WHITE | 51202070705 | Jennings | INW0775_T1001 | POLLY BRANCH | STREAM | 4.96 | Miles |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_02 | WHITE RIVER | STREAM | 1.81 | Miles |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_06 | WHITE RIVER | STREAM | 1.81 | Miles |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_07 | WHITE RIVER | STREAM | 1.65 | Miles |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_09 | WHITE RIVER | STREAM | 3.42 | Miles |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_05 | WHITE RIVER | STREAM | 6.4 | Miles |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_02 | WHITE RIVER | STREAM | 1.39 | Miles |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_04 | WHITE RIVER | STREAM | 2.44 | Miles |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_04 | WHITE RIVER | STREAM | 12.06 | Miles |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_04 | WHITE RIVER | STREAM | 12.06 | Miles |
| WEST FORK WHITE | 51202020504 | Greene | INW0254_04 | WHITE RIVER | STREAM | 3.4 | Miles |
| WEST FORK WHITE | 51202020506 | Greene/Knox | INW0256_04 | WHITE RIVER | STREAM | 1.06 | Miles |
| WEST FORK WHITE | 51202021006 | Gibson/Knox/Pike | INW02A6_04 | WHITE RIVER | STREAM | 8.11 | Miles |
| GREAT LAKES | 41000040606 | Allen | INA0466_08 | ST. MARYS RIVER | STREAM | 0.89 | Miles |
| GREAT LAKES | 41000050102 | Allen | INA0512_04 | MAUMEE RIVER | STREAM | 0.73 | Miles |
| UPPER WABASH | 51201010801 | Wells | INB0181_01 | WABASH RIVER | STREAM | 3.01 | Miles |
| UPPER WABASH | 51201010502 | Adams/Jay | INB0152_04 | WABASH RIVER | STREAM | 5.2 | Miles |
| UPPER WABASH | 51201011303 | Huntington | INB01D3_02 | WABASH RIVER | STREAM | 4.84 | Miles |
| UPPER WABASH | 51201011406 | Miami/Wabash | INB01E6_01 | WABASH RIVER | STREAM | 4.52 | Miles |
| UPPER WABASH | 51201020401 | Huntington | INB0241_04 | SALAMONIE RIVER | STREAM | 6.13 | Miles |
| UPPER WABASH | 51201030101 | Randolph | INB0311_02 | LITTLE MISSISSINEWA RIVER | STREAM | 12.46 | Miles |
| UPPER WABASH | 51201030103 | Randolph | INB0313_01 | MISSISSINEWA RIVER | STREAM | 5.2 | Miles |
| UPPER WABASH | 51201030404 | Delaware | INB0344_05 | MISSISSINEWA RIVER | STREAM | 0.94 | Miles |
| UPPER WABASH | 51201030601 | Grant/Miami/Wabash | INB03P1022_00 | MISSISSINEWA RESERVOIR | LAKE, FRESHWATER | 3180 | Acres |
| UPPER WABASH | 51201040401 | Whitley | INB0441_03 | EEL RIVER | STREAM | 3.93 | Miles |
| UPPER WABASH | 51201040603 | Miami | INB0463_02 | EEL RIVER | STREAM | 7.83 | Miles |
| UPPER WABASH | 51201040705 | Cass | INB0475_03 | EEL RIVER | STREAM | 2.55 | Miles |
| UPPER WABASH | 51201060205 | Kosciusko | INB0625_03 | TIPPECANOE RIVER | STREAM | 8.27 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
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| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
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| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201060509 | Fulton | INB0659_01 | TIPPECANOE RIVER | STREAM | 6.51 | Miles |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_07 | TIPPECANOE RIVER | STREAM | 7.21 | Miles |
| UPPER WABASH | 51201060203 | Kosciusko | INB06P1007_00 | WINONA LAKE | LAKE, FRESHWATER | 562 | Acres |
| UPPER WABASH | 51201060104 | Kosciusko | INB06P1035_00 | LITTLE BARBEE LAKE | LAKE, FRESHWATER | 74 | Acres |
| UPPER WABASH | 51201070108 | Howard | INB0718_04 | KOKOMO CREEK | STREAM | 5.43 | Miles |
| UPPER WABASH | 51201070310 | Clinton/Tippecanoe | INB073A_03 | WILDCAT CREEK, SOUTH FORK | STREAM | 7.85 | Miles |
| UPPER WABASH | 51201070403 | Howard | INB0743_07 | WILDCAT CREEK | STREAM | 6.42 | Miles |
| LOWER WABASH | 51201080104 | Tippecanoe | INB0814_04 | ELLIOT DITCH | STREAM | 4.96 | Miles |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_02 | WEA CREEK | STREAM | 6.21 | Miles |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_04 | WEA CREEK | STREAM | 5.87 | Miles |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_04 | WABASH RIVER | STREAM | 1.11 | Miles |
| LOWER WABASH | 51201080502 | Tippecanoe | INB0852_01 | WABASH RIVER | STREAM | 14.85 | Miles |
| LOWER WABASH | 51201081602 | Parke/Vermillion | INB08G2_04 | WABASH RIVER | STREAM | 2.39 | Miles |
| LOWER WABASH | 51201100302 | Montgomery | INB1032_02 | LITTLE SUGAR CREEK | STREAM | 3.97 | Miles |
| LOWER WABASH | 51201100302 | Montgomery | INB1032_03 | LITTLE SUGAR CREEK | STREAM | 2.91 | Miles |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_05 | WALNUT FORK SUGAR CREEK | STREAM | 8.95 | Miles |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_06 | WALNUT FORK SUGAR CREEK | STREAM | 3.12 | Miles |
| LOWER WABASH | 51201100407 | Montgomery | INB1047_03 | SUGAR CREEK | STREAM | 6.77 | Miles |
| LOWER WABASH | 51201110704 | Vigo | INB1174_T1003 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 7.03 | Miles |
| LOWER WABASH | 51201111103 | Sullivan/Vigo | INB11B3_01 | WABASH RIVER | STREAM | 12.44 | Miles |
| LOWER WABASH | 51201111601 | Sullivan | INB11P1028_00 | TURTLE CREEK RESERVOIR | LAKE, FRESHWATER | 1556 | Acres |
| LOWER WABASH | 51201130803 | Posey | INB1381_02 | WABASH RIVER | STREAM | 0.35 | Miles |
| GREAT MIAMI | 50800030408 | Franklin | ING0348_03 | WHITEWATER RIVER | STREAM | 5.22 | Miles |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_07 | WHITEWATER RIVER, EAST FORK | STREAM | 0.89 | Miles |
| GREAT MIAMI | 50800030713 | Franklin/Union | ING03P1019_00 | BROOKVILLE RESERVOIR | LAKE, FRESHWATER | 5260 | Acres |
| UPPER ILLINOIS | 71200010809 | Jasper/Porter | INK0189_03 | KANKAKEE RIVER | STREAM | 1.28 | Miles |
| UPPER ILLINOIS | 71200011003 | Porter | INK01A3_05 | CROOKED CREEK | STREAM | 5.75 | Miles |
| UPPER ILLINOIS | 71200011205 | Newton | INK01C5_03 | KANKAKEE RIVER | STREAM | 1.57 | Miles |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_04 | WHITE RIVER | STREAM | 2.75 | Miles |
| WEST FORK WHITE | 51202010111 | Delaware | INW011B_01 | WHITE RIVER | STREAM | 3.28 | Miles |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_03 | WHITE RIVER | STREAM | 4.28 | Miles |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_02 | WHITE RIVER | STREAM | 2.13 | Miles |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_03 | WHITE RIVER | STREAM | 4.76 | Miles |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_05 | WHITE RIVER | STREAM | 0.45 | Miles |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_06 | WHITE RIVER | STREAM | 5.81 | Miles |
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_02 | CICERO CREEK | STREAM | 8.05 | Miles |
| WEST FORK WHITE | 51202010606 | Hamilton | INW0166_03 | CICERO CREEK | STREAM | 3.29 | Miles |
| WEST FORK WHITE | 51202010808 | Hamilton/Madison | INW0188_02 | FALL CREEK | STREAM | 10.05 | Miles |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_08 | FALL CREEK | STREAM | 4.43 | Miles |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_09 | FALL CREEK | STREAM | 1.96 | Miles |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_10 | FALL CREEK | STREAM | 1.37 | Miles |
| UPPER WABASH | 51201070310 | Clinton/Tippecanoe | INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 4.2 | Miles |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_03 | WILDCAT CREEK, SOUTH FORK | STREAM | 12.12 | Miles |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_06 | WILDCAT CREEK, SOUTH FORK (OSRW) | STREAM | 3.9 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201081602 | Parke/Vermillion | INB08G2_03 | WABASH RIVER | STREAM | 3.55 | Miles |
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_04 | WABASH RIVER | STREAM | 0.63 | Miles |
| LOWER WABASH | 51201081605 | Parke/Vermillion | INB08G5_04 | WABASH RIVER (SSC) | STREAM | 1.95 | Miles |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_02 | WABASH RIVER | STREAM | 1.24 | Miles |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_11 | FALL CREEK | STREAM | 2.32 | Miles |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_12 | FALL CREEK (PWS) | STREAM | 0.2 | Miles |
| WEST FORK WHITE | 51202011003 | Hamilton/Marion | INW01A3_01 | WHITE RIVER | STREAM | 7.61 | Miles |
| WEST FORK WHITE | 51202011006 | Hamilton/Marion | INW01A6_T1003 | REAM CREEK | STREAM | 8.94 | Miles |
| WEST FORK WHITE | 51202011006 | Marion | INW01A6_T1004 | HOLLY CREEK | STREAM | 0.06 | Miles |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_05 | EAGLE CREEK | STREAM | 1.33 | Miles |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_06 | EAGLE CREEK | STREAM | 3.63 | Miles |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_07 | EAGLE CREEK | STREAM | 4.88 | Miles |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_08 | EAGLE CREEK (PWS) | STREAM | 0.2 | Miles |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_09 | EAGLE CREEK | STREAM | 1.46 | Miles |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_05 | WHITE LICK CREEK | STREAM | 2.36 | Miles |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_06 | WHITE LICK CREEK | STREAM | 4.77 | Miles |
| WEST FORK WHITE | 51202011402 | Morgan | INW01E2_02 | WHITE RIVER | STREAM | 4.51 | Miles |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_T1007 | WHITE RIVER | STREAM | 3.51 | Miles |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_03 | WHITE RIVER | STREAM | 5.43 | Miles |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_03 | WHITE RIVER | STREAM | 5.43 | Miles |
| WEST FORK WHITE | 51202020404 | Greene | INW0244_03 | WHITE RIVER | STREAM | 9.58 | Miles |
| WEST FORK WHITE | 51202020404 | Greene | INW0244_04 | WHITE RIVER | STREAM | 4.51 | Miles |
| WEST FORK WHITE | 51202021001 | Knox/Pike | INW02A1_02 | WHITE RIVER | STREAM | 2.6 | Miles |
| WEST FORK WHITE | 51202021006 | Gibson/Knox | INW02A6_06 | WHITE RIVER | STREAM | 4.49 | Miles |
| WEST FORK WHITE | 51202030706 | Clay | INW0376_03 | EEL RIVER | STREAM | 5.58 | Miles |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_02 | EEL RIVER | STREAM | 1.94 | Miles |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_02 | INDIAN CREEK | STREAM | 3.01 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_08 | HONEY CREEK | STREAM | 4.42 | Miles |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_06 | TIPPECANOE RIVER | STREAM | 0.85 | Miles |
| UPPER WABASH | 51201070205 | Tippecanoe | INB0725_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.73 | Miles |
| UPPER WABASH | 51201070308 | Clinton | INB0738_06 | WILDCAT CREEK, SOUTH FORK | STREAM | 8.28 | Miles |
| UPPER WABASH | 51201011603 | Cass/Miami | INB01G3_01 | WABASH RIVER | STREAM | 11.24 | Miles |
| UPPER WABASH | 51201020202 | Blackford/Jay | INB0222_03 | SALAMONIE RIVER | STREAM | 5.04 | Miles |
| UPPER WABASH | 51201070310 | Clinton | INB073A_02 | WILDCAT CREEK, SOUTH FORK | STREAM | 7.42 | Miles |
| UPPER WABASH | 51201070405 | Howard | INB0745_05 | WILDCAT CREEK | STREAM | 7.48 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_02 | WILDCAT CREEK (OSRW) | STREAM | 3.48 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_09 | WILDCAT CREEK (OSRW) | STREAM | 3.6 | Miles |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_05 | WEA CREEK | STREAM | 0.98 | Miles |
| LOWER WABASH | 51201080410 | Warren | INB084A_01 | BIG PINE CREEK | STREAM | 4.46 | Miles |
| UPPER ILLINOIS | 71200030406 | Lake | INK0346_01 | GRAND CALUMET RIVER | STREAM | 11.74 | Miles |
| GREAT LAKES | 71200030406 | Lake | INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | STREAM | 8.5459 | Miles |
| GREAT LAKES | 71200030407 | Lake | INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | STREAM | 3.4105 | Miles |
| | | | INM00G1000_00 | LAKE MICHIGAN (NOT INDEXED) | LAKE, FRESHWATER | 154176 | Acres |
| | | | INM00G1000_00 | LAKE MICHIGAN (NOT INDEXED) | LAKE, FRESHWATER | 154176 | Acres |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51401040905 | Crawford/Harrison | INN0495_06 | BLUE RIVER (OSRW) | STREAM | 4.49 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_03 | PATOKA RIVER | STREAM | 7.28 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_03 | PATOKA RIVER | STREAM | 16.17 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_02 | PATOKA RIVER | STREAM | 5.71 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_02 | PATOKA RIVER | STREAM | 5.71 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_04 | PATOKA RIVER | STREAM | 8.8 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_06 | PATOKA RIVER (PWS) | STREAM | 0.41 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_06 | PATOKA RIVER (PWS) | STREAM | 0.41 | Miles |
| PATOKA RIVER | 51202090604 | Pike | INP0964_03 | PATOKA RIVER | STREAM | 6.83 | Miles |
| PATOKA RIVER | 51202090604 | Pike | INP0964_04 | PATOKA RIVER | STREAM | 9.54 | Miles |
| PATOKA RIVER | 51202090805 | Gibson | INP0985_03 | PATOKA RIVER | STREAM | 2.49 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_03 | PATOKA RIVER | STREAM | 4.15 | Miles |
| EAST FORK WHITE | 51202060205 | Bartholomew | INW0625_05 | EAST FORK WHITE RIVER | STREAM | 4.94 | Miles |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_05 | MUDDY FORK SAND CREEK | STREAM | 9.43 | Miles |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_04 | SAND CREEK | STREAM | 12.26 | Miles |
| EAST FORK WHITE | 51202060501 | Bartholomew/Jackson | INW0651_01 | WHITE RIVER, EAST FORK | STREAM | 9.99 | Miles |
| EAST FORK WHITE | 51202060502 | Jackson | INW0652_02 | EAST FORK WHITE RIVER | STREAM | 6.76 | Miles |
| LOWER WABASH | 51201080803 | Fountain/Vermillion | INB0883_04 | WABASH RIVER | STREAM | 16.85 | Miles |
| EAST FORK WHITE | 51202060602 | Jackson | INW0662_04 | EAST FORK WHITE RIVER | STREAM | 4.38 | Miles |
| EAST FORK WHITE | 51202070701 | Jennings | INW0771_03 | VERNON FORK MUSCATATUCK RIVER | STREAM | 11.14 | Miles |
| EAST FORK WHITE | 51202070902 | Jackson/Scott/Washington | INW0792_04 | MUSCATATUCK RIVER | STREAM | 8.89 | Miles |
| EAST FORK WHITE | 51202070902 | Jackson/Washington | INW0792_06 | MUSCATATUCK RIVER | STREAM | 10.2 | Miles |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_03 | SALT CREEK | STREAM | 2.69 | Miles |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_03 | SALT CREEK | STREAM | 2.69 | Miles |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_06 | EAST FORK WHITE RIVER | STREAM | 2.38 | Miles |
| EAST FORK WHITE | 51202081406 | Martin | INW08E6_05 | EAST FORK WHITE RIVER | STREAM | 1.44 | Miles |
| EAST FORK WHITE | 51202081502 | Dubois/Martin | INW08F2_03 | LOWER EAST FORK WHITE RIVER | STREAM | 8.52 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_05 | SUGAR CREEK | STREAM | 3.49 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_07 | SUGAR CREEK | STREAM | 5.91 | Miles |
| LOWER WABASH | 51201110604 | Vigo | INB1164_03 | WABASH RIVER | STREAM | 3.51 | Miles |
| LOWER WABASH | 51201110605 | Vigo | INB1165_05 | WABASH RIVER | STREAM | 3.75 | Miles |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_03 | BUSSERON CREEK | STREAM | 4.42 | Miles |
| LOWER WABASH | 51201130204 | Knox | INB1324_01 | WABASH RIVER | STREAM | 9.06 | Miles |
| LOWER WABASH | 51201130305 | Gibson | INB1335_03 | WABASH RIVER | STREAM | 4.4 | Miles |
| LOWER WABASH | 51201130903 | Posey | INB1393_01 | WABASH RIVER | STREAM | 5.46 | Miles |
| GREAT LAKES | 40400010603 | Lake | INC0163_G1078 | LAKE MICHIGAN  SHORELINE | GREAT LAKES SHORELINE | 4.54 | Miles |
| GREAT LAKES | 40400010603 | Lake | INC0163_G1078 | LAKE MICHIGAN  SHORELINE | GREAT LAKES SHORELINE | 4.54 | Miles |
| GREAT LAKES | 40400010603 | LaPorte/Porter | INC0163_G1094 | LAKE MICHIGAN SHORELINE (OSRW) | GREAT LAKES SHORELINE | 12.9 | Miles |
| GREAT LAKES | 40400010603 | LaPorte/Porter | INC0163_G1094 | LAKE MICHIGAN SHORELINE (OSRW) | GREAT LAKES SHORELINE | 12.9 | Miles |
| GREAT MIAMI | 50800030203 | Wayne | ING0323_01 | GREENS FORK | STREAM | 16.19 | Miles |
| GREAT MIAMI | 50800030205 | Wayne | ING0325_02 | WHITEWATER RIVER, WEST FORK | STREAM | 2.79 | Miles |
| GREAT MIAMI | 50800030205 | Fayette/Wayne | ING0325_03 | WHITEWATER RIVER, WEST FORK | STREAM | 4.14 | Miles |
| GREAT MIAMI | 50800030404 | Fayette | ING0344_04 | WHITEWATER RIVER | STREAM | 0.72 | Miles |
| GREAT MIAMI | 50800030404 | Fayette | ING0344_06 | WHITEWATER RIVER | STREAM | 1.05 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
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| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |
| MERCURY IN FISH TISSUE | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT MIAMI | 50800030405 | Fayette | ING0345_01 | WILLIAMS CREEK | STREAM | 18.9 | Miles |
| GREAT MIAMI | 50800030408 | Fayette/Franklin | ING0348_01 | WHITEWATER RIVER | STREAM | 8.79 | Miles |
| UPPER WABASH | 51201050507 | Carroll | INB0557_03 | DEER CREEK | STREAM | 5.84 | Miles |
| UPPER WABASH | 51201060302 | Kosciusko | INB0632_03 | TIPPECANOE RIVER | STREAM | 3.87 | Miles |
| UPPER WABASH | 51201060603 | Fulton | INB0663_03 | TIPPECANOE RIVER | STREAM | 7.82 | Miles |
| UPPER WABASH | 51201060604 | Pulaski | INB0664_01 | TIPPECANOE RIVER | STREAM | 7.87 | Miles |
| EAST FORK WHITE | 51202040705 | Johnson | INW0475_03 | SUGAR CREEK | STREAM | 4.82 | Miles |
| UPPER ILLINOIS | 71200010602 | Starke | INK01P1078_00 | BASS LAKE | LAKE, FRESHWATER | 1440 | Acres |
| UPPER WABASH | 51201070109 | Howard | INB0719_03 | WILDCAT CREEK | STREAM | 2.82 | Miles |
| UPPER WABASH | 51201060305 | Kosciusko | INB0635_03 | TIPPECANOE RIVER | STREAM | 1.77 | Miles |
| UPPER WABASH | 51201060509 | Fulton | INB0659_05 | TIPPECANOE RIVER | STREAM | 16.7 | Miles |
| UPPER WABASH | 51201060903 | Pulaski | INB0693_03 | TIPPECANOE RIVER | STREAM | 5.26 | Miles |
| UPPER WABASH | 51201061309 | Carroll/White | INB06D9_07 | TIPPECANOE RIVER | STREAM | 2.47 | Miles |
| GREAT LAKES | 41000030707 | Allen/DeKalb | INA0377_05 | CEDAR CREEK (OSRW) | STREAM | 3.08 | Miles |
| GREAT LAKES | 41000030707 | Allen | INA0377_06 | CEDAR CREEK (OSRW) | STREAM | 0.4555 | Miles |
| GREAT LAKES | 40400010603 | Lake | INC01P1002_00 | MARQUETTE PARK LAGOONS (WEST) | LAKE, FRESHWATER | 19 | Acres |
| GREAT LAKES | 40400010402 | Porter | INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | STREAM | 10.52 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_10 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | STREAM | 2.92 | Miles |
| GREAT LAKES | 40400010509 | Porter | INC0159_02 | LITTLE CALUMET RIVER | STREAM | 1.28 | Miles |
| GREAT LAKES | 40400010509 | Lake/Porter | INC0159_03 | BURNS DITCH | STREAM | 6.67 | Miles |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_03 | WHITEWATER RIVER, EAST FORK | STREAM | 1.72 | Miles |
| GREAT MIAMI | 50800030711 | Union | ING037B_02 | EAST FORK WHITEWATER RIVER | STREAM | 2.66 | Miles |
| GREAT MIAMI | 50800030713 | Union | ING037D_04 | WHITEWATER RIVER, EAST FORK | STREAM | 0.07 | Miles |
| GREAT MIAMI | 50800030805 | Dearborn/Franklin | ING0385_03 | WHITEWATER RIVER | STREAM | 4.45 | Miles |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_07 | PIGEON RIVER | STREAM | 2.86 | Miles |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_01 | WHITE RIVER | STREAM | 5.86 | Miles |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_03 | WHITE RIVER | STREAM | 3.04 | Miles |
| WEST FORK WHITE | 51202011704 | Monroe/Morgan/Owen | INW01H4_02 | WHITE RIVER | STREAM | 3.6 | Miles |
| WEST FORK WHITE | 51202011108 | Marion | INW01P1069_00 | EAGLE CREEK RESERVOIR | LAKE, FRESHWATER | 1350 | Acres |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_06 | WABASH RIVER | STREAM | 1.39 | Miles |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_02 | BEANBLOSSOM CREEK | STREAM | 4.13 | Miles |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_03 | BEANBLOSSOM CREEK | STREAM | 5.73 | Miles |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_01 | BEANBLOSSOM CREEK | STREAM | 4.88 | Miles |
| WEST FORK WHITE | 51202021003 | Knox/Pike | INW02A3_03 | WHITE RIVER | STREAM | 5.44 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_02 | WHITE RIVER | STREAM | 3.88 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_07 | WHITE RIVER | STREAM | 2.68 | Miles |
| EAST FORK WHITE | 51202040103 | Henry | INW0413_02 | BIG BLUE RIVER | STREAM | 8.3 | Miles |
| UPPER WABASH | 51201030601 | Grant | INB0361_02 | MISSISSINEWA RIVER | STREAM | 10.26 | Miles |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_08 | PIGEON CREEK | STREAM | 2.18 | Miles |
| LOWER WABASH | 51201081603 | Parke/Vermillion | INB08G3_02 | WABASH RIVER | STREAM | 1.76 | Miles |
| LOWER WABASH | 51201110605 | Vigo | INB1165_06 | WABASH RIVER | STREAM | 6.32 | Miles |
| WEST FORK WHITE | 51202011402 | Johnson/Morgan | INW01E2_01 | WHITE RIVER | STREAM | 6.99 | Miles |
| UPPER WABASH | 51201011507 | Cass/Miami | INB01F7_01 | PIPE CREEK | STREAM | 18.8 | Miles |
| UPPER WABASH | 51201011602 | Miami | INB01G2_02 | WABASH RIVER | STREAM | 6.55 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201010804 | Huntington/Wells | INB01P1008_00 | HUNTINGTON LAKE (J. EDWARD ROUSH) | LAKE, FRESHWATER | 900 | Acres |
| UPPER WABASH | 51201020105 | Jay | INB0215_04 | SALAMONIE RIVER | STREAM | 7.51 | Miles |
| UPPER WABASH | 51201020203 | Blackford/Jay | INB0223_01 | SALAMONIE RIVER | STREAM | 10.15 | Miles |
| UPPER WABASH | 51201020405 | Huntington | INB0245_05 | SALAMONIE RIVER | STREAM | 17.83 | Miles |
| UPPER WABASH | 51201030203 | Randolph | INB0323_01 | MISSISSINEWA RIVER | STREAM | 11.69 | Miles |
| UPPER WABASH | 51201030404 | Delaware | INB0344_04 | MISSISSINEWA RIVER | STREAM | 15.43 | Miles |
| UPPER WABASH | 51201030601 | Grant | INB0361_01 | MISSISSINEWA RIVER | STREAM | 2.31 | Miles |
| WEST FORK WHITE | 51202020404 | Greene | INW0244_02 | WHITE RIVER | STREAM | 5.07 | Miles |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_06 | WHITE RIVER | STREAM | 6.34 | Miles |
| WEST FORK WHITE | 51202021001 | Knox/Pike | INW02A1_03 | WHITE RIVER | STREAM | 2.45 | Miles |
| EAST FORK WHITE | 51202081502 | Dubois/Martin | INW08F2_02 | LOWER EAST FORK WHITE RIVER | STREAM | 9.1 | Miles |
| EAST FORK WHITE | 51202081509 | Daviess/Pike | INW08F9_03 | EAST FORK WHITE RIVER | STREAM | 1.27 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_05 | ANDERSON RIVER | STREAM | 4.66 | Miles |
| GREAT LAKES | 41000030806 | Allen | INA03P1044_00 | ST. JOSEPH RESERVOIR | LAKE, FRESHWATER | 30 | Acres |
| WEST FORK WHITE | 51202010610 | Hamilton | INW01P1036_00 | MORSE RESERVOIR | LAKE, FRESHWATER | 1800 | Acres |
| WEST FORK WHITE | 51202010809 | Hamilton/Marion | INW01P1048_00 | GEIST RESERVOIR | LAKE, FRESHWATER | 1478 | Acres |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.03 | Miles |
| GREAT LAKES | 41000030506 | DeKalb | INA0356_03 | ST. JOSEPH RIVER | STREAM | 3.53 | Miles |
| GREAT LAKES | 41000030707 | Allen | INA0377_07 | CEDAR CREEK (OSRW) | STREAM | 11.134 | Miles |
| GREAT LAKES | 41000030806 | Allen | INA0386_03 | ST. JOSEPH RIVER | STREAM | 1.57 | Miles |
| GREAT LAKES | 41000030806 | Allen | INA0386_04 | ST. JOSEPH RIVER | STREAM | 1.1005 | Miles |
| GREAT LAKES | 41000040606 | Allen | INA0466_07 | ST. MARYS RIVER | STREAM | 0.43 | Miles |
| GREAT LAKES | 41000050102 | Allen | INA0512_01 | MAUMEE RIVER | STREAM | 2.11 | Miles |
| GREAT LAKES | 41000050102 | Allen | INA0512_03 | MAUMEE RIVER | STREAM | 6.31 | Miles |
| GREAT LAKES | 41000050106 | Allen | INA0516_01 | MAUMEE RIVER | STREAM | 5.85 | Miles |
| UPPER WABASH | 51201010501 | Jay | INB0151_02 | WABASH RIVER | STREAM | 2.7 | Miles |
| UPPER WABASH | 51201010601 | Adams | INB0161_02 | WABASH RIVER | STREAM | 9.73 | Miles |
| UPPER WABASH | 51201011302 | Huntington | INB01D3_01 | WABASH RIVER | STREAM | 13.35 | Miles |
| UPPER WABASH | 51201011303 | Huntington | INB01D3_03 | WABASH RIVER | STREAM | 1.43 | Miles |
| UPPER WABASH | 51201030606 | Miami | INB0366_01 | MISSISSINEWA RIVER | STREAM | 10.29 | Miles |
| UPPER WABASH | 51201040401 | Whitley | INB0441_02 | EEL RIVER | STREAM | 1.01 | Miles |
| UPPER WABASH | 51201040509 | Wabash | INB0459_01 | EEL RIVER | STREAM | 5.06 | Miles |
| UPPER WABASH | 51201040705 | Cass | INB0475_01 | EEL RIVER | STREAM | 7.95 | Miles |
| UPPER WABASH | 51201050104 | Cass | INB0514_04 | WABASH RIVER | STREAM | 6.88 | Miles |
| UPPER WABASH | 51201050508 | Carroll | INB0558_01 | DEER CREEK | STREAM | 5.47 | Miles |
| UPPER WABASH | 51201050602 | Carroll/Tippecanoe | INB0562_01 | WABASH RIVER | STREAM | 7.29 | Miles |
| UPPER WABASH | 51201070109 | Howard | INB0719_04 | WILDCAT CREEK | STREAM | 4.86 | Miles |
| UPPER WABASH | 51201070403 | Howard | INB0743_05 | WILDCAT CREEK | STREAM | 4.91 | Miles |
| UPPER WABASH | 51201070407 | Carroll | INB0747_03 | WILDCAT CREEK (OSRW) | STREAM | 5.68 | Miles |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_10 | WILDCAT CREEK | STREAM | 6.08 | Miles |
| LOWER WABASH | 51201080503 | Fountain/Tippecanoe/Warren | INB0853_03 | WABASH RIVER | STREAM | 8.35 | Miles |
| LOWER WABASH | 51201080604 | Fountain/Warren | INB0864_01 | WABASH RIVER | STREAM | 3.22 | Miles |
| LOWER WABASH | 51201081504 | Parke | INB08F4_03 | BIG RACCOON CREEK | STREAM | 12.46 | Miles |
| LOWER WABASH | 51201081602 | Fountain/Parke/Vermillion | INB08G2_02 | WABASH RIVER | STREAM | 2.06 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201081605 | Parke/Vermillion | INB08G5_05 | WABASH RIVER | STREAM | 0.71 | Miles |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_07 | WABASH RIVER | STREAM | 0.76 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_04 | SUGAR CREEK | STREAM | 2.2 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_03 | SUGAR CREEK | STREAM | 5.31 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_05 | SUGAR CREEK | STREAM | 2.47 | Miles |
| LOWER WABASH | 51201111303 | Sullivan | INB11D3_01 | WABASH RIVER | STREAM | 7.95 | Miles |
| LOWER WABASH | 51201111903 | Knox | INB11J3_06 | WABASH RIVER | STREAM | 7.53 | Miles |
| LOWER WABASH | 51201130304 | Gibson | INB1334_01 | WABASH RIVER | STREAM | 6.61 | Miles |
| GREAT LAKES | 40400010105 | LaPorte | INC0115_01 | TRAIL CREEK | STREAM | 9.58 | Miles |
| OHIO TRIBUTARIES | 51402011006 | Warrick | INE01A6_03 | LITTLE PIGEON CREEK | STREAM | 4.92 | Miles |
| GREAT MIAMI | 50800030408 | Franklin | ING0348_02 | WHITEWATER RIVER | STREAM | 4.91 | Miles |
| GREAT MIAMI | 50800030805 | Franklin | ING0385_02 | WHITEWATER RIVER | STREAM | 6.86 | Miles |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_02 | KANKAKEE RIVER | STREAM | 4.57 | Miles |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_02 | YELLOW RIVER | STREAM | 1.87 | Miles |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_03 | HEINOLD DITCH | STREAM | 6.94 | Miles |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_03 | KANKAKEE RIVER | STREAM | 5.06 | Miles |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_04 | IROQUOIS RIVER | STREAM | 5.41 | Miles |
| UPPER ILLINOIS | 71200030305 | Lake | INK0335_01 | LITTLE CALUMET RIVER | STREAM | 10.69 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_02 | PATOKA RIVER | STREAM | 8.89 | Miles |
| PATOKA RIVER | 51202090605 | Gibson/Pike | INP0965_02 | PATOKA RIVER | STREAM | 3.62 | Miles |
| OHIO TRIBUTARIES | 50902030702 | Dearborn/Ohio | INV0372_05 | LAUGHERY CREEK | STREAM | 4.9 | Miles |
| OHIO TRIBUTARIES | 50902030702 | Dearborn/Ohio | INV0372_05 | LAUGHERY CREEK | STREAM | 4.9 | Miles |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_05 | WHITE RIVER | STREAM | 5.62 | Miles |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_02 | WHITE RIVER | STREAM | 7.83 | Miles |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_04 | WHITE RIVER | STREAM | 2.76 | Miles |
| WEST FORK WHITE | 51202010310 | Hamilton/Madison | INW013A_07 | WHITE RIVER | STREAM | 6.05 | Miles |
| WEST FORK WHITE | 51202010808 | Hamilton | INW0188_03 | FALL CREEK | STREAM | 2.14 | Miles |
| WEST FORK WHITE | 51202011006 | Marion | INW01A6_03 | WHITE RIVER | STREAM | 8.47 | Miles |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_04 | WHITE RIVER | STREAM | 12.63 | Miles |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_02 | WHITE RIVER | STREAM | 6.94 | Miles |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_02 | WHITE RIVER | STREAM | 6.94 | Miles |
| WEST FORK WHITE | 51202021006 | Gibson/Knox | INW02A6_07 | WHITE RIVER | STREAM | 3.21 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_06 | BIG WALNUT CREEK | STREAM | 7.33 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_06 | BIG WALNUT CREEK | STREAM | 7.33 | Miles |
| WEST FORK WHITE | 51202030706 | Clay | INW0376_01 | EEL RIVER | STREAM | 5.83 | Miles |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_03 | EEL RIVER | STREAM | 3.21 | Miles |
| EAST FORK WHITE | 51202040106 | Henry | INW0416_01 | BIG BLUE RIVER | STREAM | 4.52 | Miles |
| EAST FORK WHITE | 51202081006 | Lawrence | INW08A6_02 | EAST FORK WHITE RIVER | STREAM | 5.72 | Miles |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_06 | EAST FORK WHITE RIVER | STREAM | 1 | Miles |
| GREAT LAKES | 40400010603 | Lake | INC0163_T1001 | INDIANA HARBOR CANAL | STREAM | 5.39 | Miles |
| UPPER WABASH | 51201070308 | Clinton | INB0738_07 | WILDCAT CREEK, SOUTH FORK | STREAM | 5.09 | Miles |
| GREAT LAKES | 41000030804 | Allen | INA03P1024_00 | CEDARVILLE RESERVOIR | LAKE, FRESHWATER | 408 | Acres |
| EAST FORK WHITE | 51202080701 | Brown/Monroe | INW08P1140_00 | MONROE RESERVOIR (UPPER) | LAKE, FRESHWATER | 3887 | Acres |
| EAST FORK WHITE | 51202080701 | Brown/Monroe | INW08P1140_00 | MONROE RESERVOIR (UPPER) | LAKE, FRESHWATER | 3887 | Acres |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| PCBS IN FISH TISSUE | Human Health and Wildlife | 5B |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011108 | Marion | INW01P1069_00 | EAGLE CREEK RESERVOIR | LAKE, FRESHWATER | 1350 | Acres |
| GREAT MIAMI | 50800030703 | Wayne | ING03P1012_00 | MIDDLE FORK RESERVOIR | LAKE, FRESHWATER | 161 | Acres |
| GREAT MIAMI | 50800030703 | Wayne | ING03P1012_00 | MIDDLE FORK RESERVOIR | LAKE, FRESHWATER | 161 | Acres |
| EAST FORK WHITE | 51202080703 | Monroe | INW08P1024_00 | MONROE RESERVOIR (LOWER) | LAKE, FRESHWATER | 6863 | Acres |
| EAST FORK WHITE | 51202080703 | Monroe | INW08P1024_00 | MONROE RESERVOIR (LOWER) | LAKE, FRESHWATER | 6863 | Acres |
| WEST FORK WHITE | 51202010610 | Hamilton | INW01P1036_00 | MORSE RESERVOIR | LAKE, FRESHWATER | 1800 | Acres |
| UPPER WABASH | 51201070107 | Howard | INB07P1003_00 | KOKOMO RESERVOIR NO. 2 | LAKE, FRESHWATER | 484 | Acres |
| UPPER WABASH | 51201070107 | Howard | INB07P1003_00 | KOKOMO RESERVOIR NO. 2 | LAKE, FRESHWATER | 484 | Acres |
| EAST FORK WHITE | 51202080101 | Washington | INW08P1051_00 | JOHN HAYS LAKE | LAKE, FRESHWATER | 210 | Acres |
| EAST FORK WHITE | 51202080101 | Washington | INW08P1051_00 | JOHN HAYS LAKE | LAKE, FRESHWATER | 210 | Acres |
| WEST FORK WHITE | 51202010809 | Hamilton/Marion | INW01P1048_00 | GEIST RESERVOIR | LAKE, FRESHWATER | 1478 | Acres |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1014 | RICHLAND CREEK (LTD) | STREAM | 0.62 | Miles |
| LOWER WABASH | 51201100101 | Clinton/Tipton | INB1011_02 | SUGAR CREEK | STREAM | 6.07 | Miles |
| LOWER WABASH | 51201100102 | Boone/Clinton | INB1012_T1005 | STOWERS DITCH | STREAM | 16.55 | Miles |
| LOWER WABASH | 51201100102 | Clinton | INB1012_T1007 | SCOTT WINCOOP DITCH | STREAM | 13.82 | Miles |
| LOWER WABASH | 51201100103 | Boone | INB1013_05 | MUD CREEK | STREAM | 5.28 | Miles |
| LOWER WABASH | 51201100103 | Boone | INB1013_T1007 | MUD CREEK - UNNAMED TRIBUTARY | STREAM | 1.35 | Miles |
| LOWER WABASH | 51201100103 | Boone | INB1013_T1012 | PADGETT DITCH | STREAM | 4.47 | Miles |
| LOWER WABASH | 51201100104 | Boone | INB1014_03 | BROWN'S WONDER CREEK | STREAM | 13.63 | Miles |
| LOWER WABASH | 51201100104 | Boone | INB1014_04 | BROWNS WONDER CREEK | STREAM | 6.42 | Miles |
| LOWER WABASH | 51201100104 | Boone | INB1014_T1004 | ROSS DITCH | STREAM | 5.36 | Miles |
| LOWER WABASH | 51201100104 | Boone | INB1014_T1005 | HOSKINS DITCH | STREAM | 2.31 | Miles |
| LOWER WABASH | 51201100105 | Boone/Clinton | INB1015_03 | SUGAR CREEK | STREAM | 7.8 | Miles |
| LOWER WABASH | 51201100105 | Clinton | INB1015_T1005 | DAVIS DITCH | STREAM | 3.12 | Miles |
| LOWER WABASH | 51201100105 | Boone | INB1015_T1006 | BARNES DITCH | STREAM | 3.37 | Miles |
| LOWER WABASH | 51201100201 | Clinton | INB1021_01 | LITTLE POTATO CREEK | STREAM | 10.85 | Miles |
| LOWER WABASH | 51201100201 | Clinton | INB1021_01 | LITTLE POTATO CREEK | STREAM | 10.85 | Miles |
| LOWER WABASH | 51201100201 | Clinton | INB1021_01 | LITTLE POTATO CREEK | STREAM | 10.85 | Miles |
| LOWER WABASH | 51201100405 | Montgomery | INB1045_02 | SUGAR CREEK | STREAM | 4.04 | Miles |
| LOWER WABASH | 51201100503 | Fountain/Parke | INB1053_T1003 | MIDDLE PRONG GREEN CREEK | STREAM | 7.87 | Miles |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1004 | EAST PRONG GREEN CREEK | STREAM | 4.8 | Miles |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1005 | MIDDLE PRONG GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 2.5 | Miles |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_T1009 | JONES CREEK | STREAM | 18.8 | Miles |
| WEST FORK WHITE | 51202030301 | Putnam | INW0331_T1010 | LITTLE DEER CREEK - UNNAMED TRIBUTARY | STREAM | 1.11 | Miles |
| WEST FORK WHITE | 51202030301 | Putnam | INW0331_T1011 | LITTLE DEER CREEK - UNNAMED TRIBUTARY | STREAM | 1.61 | Miles |
| WEST FORK WHITE | 51202030301 | Putnam | INW0331_T1012 | LITTLE DEER CREEK - UNNAMED TRIBUTARY | STREAM | 2.58 | Miles |
| WEST FORK WHITE | 51202030301 | Putnam | INW0331_T1013 | LITTLE DEER CREEK - UNNAMED TRIBUTARY | STREAM | 5.94 | Miles |
| WEST FORK WHITE | 51202030301 | Putnam | INW0331_T1014 | LITTLE DEER CREEK | STREAM | 11.03 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1002 | MAIDEN RUN | STREAM | 8.97 | Miles |
| GREAT MIAMI | 50800030503 | Franklin | ING0353_T1006 | LONG BRANCH | STREAM | 5.7142 | Miles |
| GREAT MIAMI | 50800030714 | Union | ING037E_T1002 | NUTTER CREEK | STREAM | 2.38 | Miles |
| GREAT MIAMI | 50800030714 | Union | ING037E_T1003 | HAROLD CREEK | STREAM | 5.18 | Miles |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1005 | LITTLE CEDAR CREEK | STREAM | 5.69 | Miles |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1008 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 4.68 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| TASTE | Public Water Supply | 5A |
| ALGAE | Public Water Supply | 5A |
| TASTE | Public Water Supply | 5A |
| ALGAE | Public Water Supply | 5A |
| TASTE | Public Water Supply | 5A |
| TASTE | Public Water Supply | 5A |
| ALGAE | Public Water Supply | 5A |
| TASTE | Public Water Supply | 5A |
| ALGAE | Public Water Supply | 5A |
| TASTE | Public Water Supply | 5A |
| TASTE | Public Water Supply | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202030601 | Clay | INW0361_01 | BIRCH CREEK | STREAM | 7.21 | Miles |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_01 | BIRCH CREEK | STREAM | 7.21 | Miles |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_01 | BIRCH CREEK | STREAM | 7.21 | Miles |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1001 | LITTLE BIRCH CREEK | STREAM | 8.99 | Miles |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1001 | LITTLE BIRCH CREEK | STREAM | 8.99 | Miles |
| UPPER WABASH | 51201040301 | Whitley | INB0431_T1009 | ELON MAYNARD DITCH | STREAM | 3.6 | Miles |
| OHIO TRIBUTARIES | 5140201 | | INE01EB_T1051 | UNNAMED TRIB BARREN FORK | STREAM | 1 | Miles |
| OHIO TRIBUTARIES | 51402010503 | | INE0153_08 | CROOKED CREEK | STREAM | 1.39 | Miles |
| OHIO TRIBUTARIES | 5140201 | | INE01EB_T1051 | UNNAMED TRIB BARREN FORK | STREAM | 1 | Miles |
| PATOKA RIVER | 51202090102 | | INP0912_T1002 | UNDERWOOD HOLLOW | STREAM | 6.86 | Miles |
| GREAT LAKES | 40500011008 | LaGrange | INJ01A8_T1003 | MUD LAKE INLET - UNNAMED TRIBUTARY | STREAM | 1.56 | Miles |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_T1006 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 2.82 | Miles |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_T1006A | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 0.36 | Miles |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_T1006B | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 0.37 | Miles |
| UPPER ILLINOIS | 71200011003 | LaPorte | INK01A3_T1007 | CRUMPACKER ARM OF FORBES DITCH | STREAM | 2.8 | Miles |
| UPPER ILLINOIS | 71200011003 | LaPorte | INK01A3_T1008 | WRIGHT ARM OF FORBES DITCH | STREAM | 2.8 | Miles |
| UPPER ILLINOIS | 71200011301 | Lake/Porter | INK01D1_05 | STONY RUN, EAST BRANCH | STREAM | 8.78 | Miles |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1006A | BRUCE DITCH | STREAM | 0.82 | Miles |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1006B | BRUCE DITCH | STREAM | 0.44 | Miles |
| WEST FORK WHITE | 51202011307 | | INW01D7_T1120 | MARS DITCH | STREAM | 1.27 | Miles |
| EAST FORK WHITE | 51202070606 | Scott | INW0766_03 | MUSCATATUCK RIVER (PWS) | STREAM | 0.2 | Miles |
| EAST FORK WHITE | 51202070606 | Jackson/Scott | INW0766_04 | MUSCATATUCK RIVER | STREAM | 9.12 | Miles |
| EAST FORK WHITE | 51202070606 | Jackson/Scott | INW0766_06 | MUSCATATUCK RIVER | STREAM | 1.5 | Miles |
| EAST FORK WHITE | 51202070606 | Jackson | INW0766_T1009 | HALL SHERMAN DITCH | STREAM | 3.49 | Miles |
| EAST FORK WHITE | 51202070606 | Scott | INW0766_T1010 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 4.81 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_T1021 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 5.87 | Miles |
| OHIO TRIBUTARIES | 51402020601 | Vanderburgh | INE0261_T1004 | CYPRESS DALE DITCH | STREAM | 4.45 | Miles |
| OHIO TRIBUTARIES | 51402020601 | Vanderburgh | INE0261_T1005 | EDMOND DITCH | STREAM | 4.55 | Miles |
| GREAT MIAMI | 50800030202 | Randolph | ING0322_T1012 | BLOOMINGPORT CREEK | STREAM | 4.97 | Miles |
| GREAT LAKES | 40500011104 | LaGrange | INJ01B4_T1005 | FLY CREEK | STREAM | 6.03 | Miles |
| GREAT LAKES | 40500011706 | Elkhart | INJ01H6_03 | BERLIN COURT DITCH | STREAM | 5.54 | Miles |
| GREAT LAKES | 40500011706 | Elkhart | INJ01H6_03 | BERLIN COURT DITCH | STREAM | 5.54 | Miles |
| GREAT LAKES | 40500011706 | Elkhart | INJ01H6_04 | BERLIN COURT DITCH (LTD) | STREAM | 2.23 | Miles |
| GREAT LAKES | 40500011706 | Elkhart | INJ01H6_04 | BERLIN COURT DITCH (LTD) | STREAM | 2.23 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1004 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 12.47 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1008 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 0.42 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1009 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 0.48 | Miles |
| PATOKA RIVER | 51202090604 | Pike | INP0964_T1005 | SUGAR CREEK | STREAM | 13.09 | Miles |
| WEST FORK WHITE | 5120202 | | INW022A_T1060 | UNNAMED BRANCH EAST FORK FISH CREEK | STREAM | 2.5 | Miles |
| UPPER ILLINOIS | 71200011306 | | INK01D6_06 | CEDAR LAKE (DOWNSTREAM OF CEDAR LAKE) | STREAM | 3.54 | Miles |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_T1003 | CARPENTER CREEK | STREAM | 0.9 | Miles |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_T1003 | CARPENTER CREEK | STREAM | 0.9 | Miles |
| GREAT LAKES | 71200030406 | Lake | INK0346_02 | GRAND CALUMET RIVER (327 IAC 2-1.5-16) | STREAM | 0.9835 | Miles |
| GREAT LAKES | 71200030406 | Lake | INK0346_02 | GRAND CALUMET RIVER (327 IAC 2-1.5-16) | STREAM | 0.9835 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT LAKES | 71200030406 | Lake | INK0346_02 | GRAND CALUMET RIVER (327 IAC 2-1.5-16) | STREAM | 0.9835 | Miles |
| GREAT LAKES | 71200030406 | Lake | INK0346_03 | GRAND CALUMET RIVER (GARY, IN) | STREAM | 1.9413 | Miles |
| GREAT LAKES | 71200030406 | Lake | INK0346_03 | GRAND CALUMET RIVER (GARY, IN) | STREAM | 1.9413 | Miles |
| GREAT LAKES | 71200030406 | Lake | INK0346_03 | GRAND CALUMET RIVER (GARY, IN) | STREAM | 1.9413 | Miles |
| GREAT LAKES | 41000040403 | Adams | INA0443_T1002 | FUCH DITCH | STREAM | 5.64 | Miles |
| GREAT LAKES | 41000040403 | Adams | INA0443_T1002 | FUCH DITCH | STREAM | 5.64 | Miles |
| UPPER WABASH | 51201010904 | Allen/Wells | INB0194_01 | EIGHTMILE CREEK | STREAM | 7.45 | Miles |
| UPPER WABASH | 51201030509 | Grant | INB0359_T1005 | TIPPEY DITCH | STREAM | 1.94 | Miles |
| UPPER WABASH | 51201040101 | Noble/Whitley | INB0411_04 | BLUE RIVER | STREAM | 9.14 | Miles |
| LOWER WABASH | 51201111506 | Sullivan | INB11F6_T1007 | KETTLE CREEK | STREAM | 5.82 | Miles |
| LOWER WABASH | 51201111506 | Sullivan | INB11F6_T1007A | KETTLE CREEK | STREAM | 1.66 | Miles |
| LOWER WABASH | 51201111506 | Sullivan | INB11F6_T1007B | KETTLE CREEK | STREAM | 0.66 | Miles |
| UPPER ILLINOIS | 71200020501 | Newton | INK0251_01 | THMOPSON DITCH | STREAM | 3.886 | Miles |
| UPPER ILLINOIS | 71200020501 | Newton | INK0251_01 | THMOPSON DITCH | STREAM | 3.886 | Miles |
| EAST FORK WHITE | 51202060303 | Decatur | INW0633_02 | COBBS FORK | STREAM | 8.18 | Miles |
| EAST FORK WHITE | 51202080203 | Lawrence | INW0823_T1004A | SOUTH FORK CRAWFORD CREEK | STREAM | 0.79 | Miles |
| GREAT LAKES | 40500011202 | LaGrange | INJ01C2_T1003A | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 2.61 | Miles |
| UPPER WABASH | 51201040101 | Noble | INB0411_04A | BLUE RIVER | STREAM | 0.94 | Miles |
| UPPER WABASH | 51201040102 | Whitley | INB0412_05 | BLUE RIVER | STREAM | 5.34 | Miles |
| UPPER WABASH | 51201040102 | Whitley | INB0412_06 | BLUE RIVER | STREAM | 0.91 | Miles |
| UPPER WABASH | 51201040102 | Whitley | INB0412_T1008 | EMERICK DITCH | STREAM | 2.47 | Miles |
| UPPER WABASH | 51201040103 | Whitley | INB0413_T1013 | COLE DITCH | STREAM | 2.46 | Miles |
| UPPER WABASH | 51201040103 | Whitley | INB0413_T1014 | COLE DITCH | STREAM | 4.28 | Miles |
| UPPER WABASH | 51201040103 | Whitley | INB0413_T1015 | COLE DITCH - UNNAMED TRIBUTARY | STREAM | 2.41 | Miles |
| UPPER WABASH | 51201040103 | Whitley | INB0413_T1016 | COLE DITCH | STREAM | 2.44 | Miles |
| UPPER WABASH | 51201040104 | Whitley | INB0414_04 | BLUE RIVER (UPSTREAM OF COLUMBIA CITY) | STREAM | 2.6 | Miles |
| UPPER WABASH | 51201040205 | Whitley | INB0425_02 | GANGWER DITCH | STREAM | 8.96 | Miles |
| UPPER WABASH | 51201040301 | Whitley | INB0431_T1007 | SCHUMAN DITCH | STREAM | 4.75 | Miles |
| UPPER WABASH | 51201040704 | Miami | INB0474_T1008 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 6.78 | Miles |
| UPPER WABASH | 51201060504 | Fulton | INB0654_T1001A | NEFF DITCH - UNNAMED TRIBUTARY | STREAM | 1.12 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1006 | LINCOLN DITCH | STREAM | 8.19 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1006 | LINCOLN DITCH | STREAM | 8.19 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1006 | LINCOLN DITCH | STREAM | 8.19 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1007 | LINCOLN DITCH | STREAM | 5.5 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1007 | LINCOLN DITCH | STREAM | 5.5 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1007 | LINCOLN DITCH | STREAM | 5.5 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1008 | FRITZ DITCH | STREAM | 4.99 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1008 | FRITZ DITCH | STREAM | 4.99 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1008 | FRITZ DITCH | STREAM | 4.99 | Miles |
| UPPER WABASH | 51201061201 | Pulaski | INB06C1_T1005 | WELTZIN DITCH | STREAM | 5.81 | Miles |
| UPPER WABASH | 51201061201 | Pulaski | INB06C1_T1006 | WELTZIN DITCH | STREAM | 14.36 | Miles |
| UPPER WABASH | 51201061201 | Pulaski | INB06C1_T1007 | WELTZIN DITCH - UNNAMED TRIBUTARY | STREAM | 4.27 | Miles |
| UPPER WABASH | 51201061201 | Pulaski | INB06C1_T1008 | WELTZIN DITCH - UNNAMED TRIBUTARY | STREAM | 2.53 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_T1003 | HONEY CREEK | STREAM | 2.33 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| OIL AND GREASE | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| OIL AND GREASE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201061307 | White | INB06D7_T1001 | MYERS DITCH | STREAM | 7.32 | Miles |
| UPPER WABASH | 51201061307 | White | INB06D7_T1001 | MYERS DITCH | STREAM | 7.32 | Miles |
| LOWER WABASH | 51201081304 | Parke | INB08D4_T1012 | WILLIAMS CREEK - UNNAMED TRIBUTARY | STREAM | 0.84 | Miles |
| LOWER WABASH | 51201100101 | Clinton | INB1011_T1008 | MALLOTT DITCH | STREAM | 2.69 | Miles |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_04 | COBB DITCH | STREAM | 3.4 | Miles |
| UPPER ILLINOIS | 71200011010 | Porter | INK01AA_T1007 | KITHCART DITCH | STREAM | 4.36 | Miles |
| UPPER ILLINOIS | 71200011010 | Porter | INK01AA_T1008 | BREYFOGEL DITCH | STREAM | 0.6361 | Miles |
| UPPER ILLINOIS | 71200011010 | Porter | INK01AA_T1010 | COBB CREEK - UNNAMED TRIBUTARY | STREAM | 2.47 | Miles |
| UPPER ILLINOIS | 71200011010 | Lake/Porter | INK01AA_T1010A | COBB CREEK - UNNAMED TRIBUTARY | STREAM | 6.36 | Miles |
| UPPER ILLINOIS | 71200011010 | Porter | INK01AA_T1012 | KELLER DITCH | STREAM | 2.78 | Miles |
| UPPER ILLINOIS | 71200011010 | Porter | INK01AA_T1013 | BREYFOGEL DITCH | STREAM | 16.52 | Miles |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_06 | BROWN DITCH | STREAM | 9.66 | Miles |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_07 | BROWN DITCH | STREAM | 1.21 | Miles |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_08 | BROWN DITCH | STREAM | 3.24 | Miles |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_09 | BROWN DITCH | STREAM | 2.51 | Miles |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1008 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 2.3 | Miles |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1009 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 1.45 | Miles |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1010 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 2.75 | Miles |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1011 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 1.42 | Miles |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1011 | MAY DITCH | STREAM | 11.71 | Miles |
| UPPER ILLINOIS | 71200020501 | Newton | INK0251_02 | CLARK DITCH | STREAM | 6.5413 | Miles |
| UPPER ILLINOIS | 71200020501 | Newton | INK0251_02 | CLARK DITCH | STREAM | 6.5413 | Miles |
| UPPER ILLINOIS | 71200020501 | Newton | INK0251_02 | CLARK DITCH | STREAM | 6.5413 | Miles |
| UPPER ILLINOIS | 71200020504 | Benton | INK0254_02 | MONTGOMERY DITCH | STREAM | 3.33 | Miles |
| UPPER ILLINOIS | 71200020504 | Benton/Newton | INK0254_03 | MONTGOMERY DITCH | STREAM | 3.25 | Miles |
| UPPER ILLINOIS | 71200020504 | Benton | INK0254_T1002 | MONTGOMERY DITCH - UNNAMED TRIBUTARY | STREAM | 3.63 | Miles |
| UPPER ILLINOIS | 71200020504 | Benton/Newton | INK0254_T1003 | MONTGOMERY DITCH - UNNAMED TRIBUTARY | STREAM | 2.46 | Miles |
| UPPER ILLINOIS | 71200021304 | Newton | INK02D4_01 | HOUSEWORTH DITCH | STREAM | 14.473 | Miles |
| UPPER ILLINOIS | 71200021304 | Newton | INK02D4_01 | HOUSEWORTH DITCH | STREAM | 14.473 | Miles |
| OHIO TRIBUTARIES | 51401010205 | Jefferson | INN0125_05 | INDIAN KENTUCK CREEK | STREAM | 17.3 | Miles |
| OHIO TRIBUTARIES | 51401010205 | Jefferson | INN0125_05 | INDIAN KENTUCK CREEK | STREAM | 17.3 | Miles |
| OHIO TRIBUTARIES | 51401010205 | Jefferson | INN0125_T1005 | SEALS FORK | STREAM | 9.9101 | Miles |
| OHIO TRIBUTARIES | 51401010302 | Jefferson | INN0132_T1010 | DEANS BRANCH | STREAM | 2.8823 | Miles |
| OHIO TRIBUTARIES | 51401010401 | Clark/Jefferson | INN0141_T1002 | FOURTEENMILE CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 3.0156 | Miles |
| OHIO TRIBUTARIES | 51401010401 | Clark/Jefferson | INN0141_T1002 | FOURTEENMILE CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 3.0156 | Miles |
| OHIO TRIBUTARIES | 51401010802 | Clark | INN0182_03 | SILVER CREEK | STREAM | 11.51 | Miles |
| OHIO TRIBUTARIES | 51401010802 | Clark | INN0182_03 | SILVER CREEK | STREAM | 11.51 | Miles |
| OHIO TRIBUTARIES | 51401010805 | Clark | INN0185_04 | SILVER CREEK | STREAM | 10.28 | Miles |
| OHIO TRIBUTARIES | 51401010805 | Clark | INN0185_04 | SILVER CREEK | STREAM | 10.28 | Miles |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_03 | LITTLE GRAHAM CREEK | STREAM | 10.75 | Miles |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_03 | LITTLE GRAHAM CREEK | STREAM | 10.75 | Miles |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_03 | LITTLE GRAHAM CREEK | STREAM | 10.75 | Miles |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_03 | LITTLE GRAHAM CREEK | STREAM | 10.75 | Miles |
| EAST FORK WHITE | 51202070703 | Jennings | INW0773_T1002 | STORM CREEK-LOWER | STREAM | 4.68 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070703 | Jennings | INW0773_T1002 | STORM CREEK-LOWER | STREAM | 4.68 | Miles |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_T1003 | LOST RIVER - UNNAMED TRIBUTARY (HARNER HOLLOW) | STREAM | 50 | Miles |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_T1003 | LOST RIVER - UNNAMED TRIBUTARY (HARNER HOLLOW) | STREAM | 50 | Miles |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_T1009 | COON CREEK | STREAM | 7.57 | Miles |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_T1009 | COON CREEK | STREAM | 7.57 | Miles |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_T1011 | COON CREEK | STREAM | 0.88 | Miles |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_T1011 | COON CREEK | STREAM | 0.88 | Miles |
| LOWER WABASH | 51201111506 | Sullivan | INB11F6_T1006 | KETTLE CREEK | STREAM | 2.62 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_07 | SUGAR CREEK | STREAM | 3.72 | Miles |
| EAST FORK WHITE | 51202070403 | Jennings/Ripley | INW0743_T1003 | BRUSH CREEK | STREAM | 17.86 | Miles |
| EAST FORK WHITE | 51202070403 | Jennings | INW0743_T1004 | BRUSH CREEK | STREAM | 5.34 | Miles |
| EAST FORK WHITE | 51202070403 | Jennings | INW0743_T1005 | BRUSH CREEK RESERVOIR OUTLET | STREAM | 0.15 | Miles |
| WEST FORK WHITE | 5120202 | | INW0217_T1015 | SOUTH FORK GRIFFY CREEK | STREAM | 1.78 | Miles |
| WEST FORK WHITE | 5120202 | | INW0241_T1164 | LITTLE RICHLAND CREEK | STREAM | 1 | Miles |
| UPPER ILLINOIS | 71200011301 | Lake/Porter | INK01D1_05A | STONY RUN, EAST BRANCH | STREAM | 0.42 | Miles |
| EAST FORK WHITE | 51202070606 | Jackson/Scott | INW0766_02 | MUSCATATUCK RIVER | STREAM | 0.94 | Miles |
| GREAT LAKES | 40500010801 | Steuben | INJ0181_T1001 | BIG OTTER LAKE INLET | STREAM | 3.2 | Miles |
| GREAT LAKES | 40500010801 | Steuben | INJ0181_T1004 | WALTERS LAKE INLET | STREAM | 0.63 | Miles |
| GREAT LAKES | 40500010801 | Steuben | INJ0181_T1007 | MARSH LAKE OUTLET | STREAM | 0.63 | Miles |
| GREAT LAKES | 40500010801 | Steuben | INJ0181_T1008 | GREEN LAKE OUTLET | STREAM | 0.5 | Miles |
| GREAT LAKES | 40500010801 | Steuben | INJ0181_T1018 | FOLLETTE CREEK | STREAM | 0.64 | Miles |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_02 | PIGEON CREEK | STREAM | 0.71 | Miles |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_03 | PIGEON CREEK | STREAM | 3.58 | Miles |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_04 | PIGEON CREEK | STREAM | 2.6 | Miles |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1006 | MUD CREEK | STREAM | 4.64 | Miles |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1007 | MUD CREEK | STREAM | 0.33 | Miles |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_02 | PIGEON CREEK | STREAM | 1.82 | Miles |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_03 | PIGEON CREEK | STREAM | 1.12 | Miles |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_04 | PIGEON CREEK | STREAM | 0.77 | Miles |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_05 | PIGEON CREEK | STREAM | 0.66 | Miles |
| GREAT LAKES | 40500011003 | DeKalb/Steuben | INJ01A3_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 7.86 | Miles |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1004 | JOHNSON DITCH | STREAM | 5.56 | Miles |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1005 | JOHNSON DITCH - UNNAMED TRIBUTARY | STREAM | 3.87 | Miles |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1007 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 1.14 | Miles |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1008 | MESERVE LAKE INLET | STREAM | 0.19 | Miles |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1009 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 0.29 | Miles |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1010 | LONG LAKE INLET | STREAM | 1.42 | Miles |
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_01 | SMATHERS DITCH | STREAM | 4.15 | Miles |
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_01 | SMATHERS DITCH | STREAM | 4.15 | Miles |
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_02 | TURKEY CREEK | STREAM | 2.47 | Miles |
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_02 | TURKEY CREEK | STREAM | 2.47 | Miles |
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_T1001 | CONRAD DITCH | STREAM | 1.04 | Miles |
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_T1001 | CONRAD DITCH | STREAM | 1.04 | Miles |
| GREAT LAKES | 40500011004 | DeKalb/Steuben | INJ01A4_T1002 | LITTLE TURKEY LAKE INLET | STREAM | 1.38 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011004 | DeKalb/Steuben | INJ01A4_T1002 | LITTLE TURKEY LAKE INLET | STREAM | 1.38 | Miles |
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.05 | Miles |
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.05 | Miles |
| GREAT LAKES | 40500011004 | DeKalb/Steuben | INJ01A4_T1005 | DEETZ DITCH | STREAM | 3.23 | Miles |
| GREAT LAKES | 40500011004 | DeKalb/Steuben | INJ01A4_T1005 | DEETZ DITCH | STREAM | 3.23 | Miles |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_T1004 | LAKE ARROWHEAD INLET | STREAM | 1.99 | Miles |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_T1005 | LAKE ARROWHEAD INLET | STREAM | 4.02 | Miles |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_T1006 | LAKE ARROWHEAD INLET | STREAM | 0.88 | Miles |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_T1007 | OTTER LAKE INLET | STREAM | 0.9 | Miles |
| GREAT LAKES | 40500011008 | LaGrange | INJ01A8_T1002 | INLET TO MUD LAKE | STREAM | 2.16 | Miles |
| GREAT LAKES | 40500011008 | LaGrange | INJ01A8_T1010 | LITTLE TURKEY LAKE INLET | STREAM | 1.5 | Miles |
| GREAT LAKES | 40500011008 | LaGrange | INJ01A8_T1010 | LITTLE TURKEY LAKE INLET | STREAM | 1.5 | Miles |
| GREAT LAKES | 40500011009 | Steuben | INJ01A9_02 | PIGEON CREEK | STREAM | 3.07 | Miles |
| GREAT LAKES | 40500011009 | LaGrange/Steuben | INJ01A9_03 | PIGEON CREEK | STREAM | 2.13 | Miles |
| GREAT LAKES | 40500011009 | LaGrange | INJ01A9_04 | PIGEON CREEK | STREAM | 4 | Miles |
| GREAT LAKES | 40500011009 | Steuben | INJ01A9_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.29 | Miles |
| GREAT LAKES | 40500011009 | LaGrange/Steuben | INJ01A9_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 2.22 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_03 | FLY CREEK, EAST | STREAM | 0.3 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_03 | FLY CREEK, EAST | STREAM | 0.3 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_05 | FLY CREEK, EAST | STREAM | 3.76 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_05 | FLY CREEK, EAST | STREAM | 3.76 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_05 | FLY CREEK, EAST | STREAM | 3.76 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_06 | FLY CREEK, EAST | STREAM | 0.41 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_06 | FLY CREEK, EAST | STREAM | 0.41 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1001 | ROYER LAKE INLET | STREAM | 3.88 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1001 | ROYER LAKE INLET | STREAM | 3.88 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1002 | ROYER LAKE INLET | STREAM | 3.49 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1002 | ROYER LAKE INLET | STREAM | 3.49 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1003 | FISH LAKE INLET | STREAM | 7.54 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1003 | FISH LAKE INLET | STREAM | 7.54 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1004 | STONER DITCH | STREAM | 5.81 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1004 | STONER DITCH | STREAM | 5.81 | Miles |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_04 | FLY CREEK | STREAM | 8.22 | Miles |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_07 | FLY CREEK | STREAM | 2.92 | Miles |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_T1001 | FLY CREEK | STREAM | 3.09 | Miles |
| GREAT LAKES | 40500011103 | LaGrange | INJ01B3_01 | PIGEON RIVER | STREAM | 2.29 | Miles |
| GREAT LAKES | 40500011103 | LaGrange | INJ01B3_03 | PIGEON RIVER | STREAM | 2.66 | Miles |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_02 | PAGE DITCH | STREAM | 2.1 | Miles |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_03 | PAGE DITCH | STREAM | 3.99 | Miles |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_T1002 | PAGE DITCH - UNNAMED TRIBUTARY | STREAM | 2.1 | Miles |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_T1005 | COTTON LAKE DITCH | STREAM | 4.45 | Miles |
| GREAT LAKES | 40500011107 | LaGrange | INJ01B7_01 | PIGEON RIVER | STREAM | 1.32 | Miles |
| GREAT LAKES | 40500011107 | Elkhart | INJ01B7_T1001A | FETCH DITCH - UNNAMED TRIBUTARY | STREAM | 0.32 | Miles |
| GREAT LAKES | 40500011107 | LaGrange | INJ01B7_T1001B | FETCH DITCH | STREAM | 0.35 | Miles |
| GREAT LAKES | 40500011107 | Elkhart/LaGrange | INJ01B7_T1002 | FETCH DITCH | STREAM | 0.85 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011107 | Elkhart/LaGrange | INJ01B7_T1003 | FETCH DITCH | STREAM | 8.29 | Miles |
| GREAT LAKES | 40500011201 | LaGrange | INJ01C1_T1005 | EMMA LAKE INLET | STREAM | 8.69 | Miles |
| GREAT LAKES | 40500011201 | LaGrange | INJ01C1_T1005 | EMMA LAKE INLET | STREAM | 8.69 | Miles |
| GREAT LAKES | 40500011202 | LaGrange | INJ01C2_T1002 | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 5.04 | Miles |
| GREAT LAKES | 40500011202 | LaGrange | INJ01C2_T1002 | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 5.04 | Miles |
| GREAT LAKES | 40500011202 | LaGrange | INJ01C2_T1003A | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 2.61 | Miles |
| GREAT LAKES | 40500011205 | Elkhart | INJ01C5_04 | LITTLE ELKHART RIVER | STREAM | 10.08 | Miles |
| GREAT LAKES | 40500011205 | Elkhart | INJ01C5_05 | LITTLE ELKHART RIVER | STREAM | 5.49 | Miles |
| GREAT LAKES | 40500011305 | Elkhart | INJ01D5_01 | ST. JOSEPH RIVER | STREAM | 4.83 | Miles |
| GREAT LAKES | 40500011505 | Noble | INJ01F5_02 | ELKHART RIVER, MIDDLE BRANCH | STREAM | 4.71 | Miles |
| GREAT LAKES | 40500011505 | Noble | INJ01F5_02 | ELKHART RIVER, MIDDLE BRANCH | STREAM | 4.71 | Miles |
| GREAT LAKES | 40500011505 | Noble | INJ01F5_03 | ELKHART RIVER, MIDDLE BRANCH | STREAM | 2.09 | Miles |
| GREAT LAKES | 40500011505 | Noble | INJ01F5_03 | ELKHART RIVER, MIDDLE BRANCH | STREAM | 2.09 | Miles |
| GREAT LAKES | 40500011506 | Noble | INJ01F6_T1010 | GRETZINGER DITCH | STREAM | 11.35 | Miles |
| GREAT LAKES | 40500011506 | Noble | INJ01F6_T1010A | GRETZINGER DITCH | STREAM | 0.61 | Miles |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_02 | CARROL CREEK | STREAM | 2.37 | Miles |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_03 | CARROL CREEK | STREAM | 1.35 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1003 | GRIMES DITCH | STREAM | 1.79 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1003 | GRIMES DITCH | STREAM | 1.79 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1003 | GRIMES DITCH | STREAM | 1.79 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1004 | GRIMES DITCH | STREAM | 1.82 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1003 | GRIMES DITCH | STREAM | 1.79 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1004 | GRIMES DITCH | STREAM | 1.82 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1004 | GRIMES DITCH | STREAM | 1.82 | Miles |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_04 | SOUTH FORK BLUE RIVER | STREAM | 3.43 | Miles |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1018 | JEFF BRANCH | STREAM | 3.32 | Miles |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_T1006 | CUB LAKE INLET | STREAM | 0.67 | Miles |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_T1007 | CARROL CREEK - UNNAMED TRIBUTARY | STREAM | 1.05 | Miles |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_T1010 | DEEP LAKE OUTLET | STREAM | 0.48 | Miles |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_T1010A | DEEP LAKE INLET | STREAM | 0.33 | Miles |
| GREAT LAKES | 40500011603 | Noble | INJ01G3_T1001 | RIMMELL BRANCH | STREAM | 10.84 | Miles |
| GREAT LAKES | 40500011604 | Noble | INJ01G4_04 | ELKHART RIVER, SOUTH BRANCH | STREAM | 2.05 | Miles |
| GREAT LAKES | 40500011604 | Noble | INJ01G4_05 | ELKHART RIVER, SOUTH BRANCH | STREAM | 0.55 | Miles |
| GREAT LAKES | 40500011705 | Kosciusko | INJ01H5_02 | TURKEY CREEK | STREAM | 0.8 | Miles |
| GREAT LAKES | 40500011705 | Kosciusko | INJ01H5_03 | TURKEY CREEK | STREAM | 0.76 | Miles |
| GREAT LAKES | 40500011707 | Kosciusko | INJ01H7_T1005 | OMAR-NEFF DITCH | STREAM | 16.76 | Miles |
| GREAT LAKES | 40500011708 | Elkhart | INJ01H8_T1003 | DAUSMAN DITCH | STREAM | 15.01 | Miles |
| GREAT LAKES | 40500011803 | Noble | INJ01I3_01 | SOLOMON CREEK | STREAM | 6.59 | Miles |
| GREAT LAKES | 40500011804 | Noble | INJ01I4_T1005 | CROMWELL DITCH | STREAM | 3.48 | Miles |
| GREAT LAKES | 40500011804 | Noble | INJ01I4_T1005 | CROMWELL DITCH | STREAM | 3.48 | Miles |
| GREAT LAKES | 40500011804 | Noble | INJ01I4_T1005 | CROMWELL DITCH | STREAM | 3.48 | Miles |
| GREAT LAKES | 40500011804 | Elkhart/Kosciusko/Noble | INJ01I4_T1006 | CROMWELL DITCH | STREAM | 6.69 | Miles |
| GREAT LAKES | 40500011804 | Elkhart/Kosciusko/Noble | INJ01I4_T1006 | CROMWELL DITCH | STREAM | 6.69 | Miles |
| GREAT LAKES | 40500011804 | Elkhart/Kosciusko/Noble | INJ01I4_T1006 | CROMWELL DITCH | STREAM | 6.69 | Miles |
| GREAT LAKES | 40500011804 | Elkhart/Kosciusko/Noble | INJ01I4_T1006 | CROMWELL DITCH | STREAM | 6.69 | Miles |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_04 | SAINT JOSEPH RIVER | STREAM | 1.16 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_T1006 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY | STREAM | 1.1 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_02 | GRIMES DITCH | STREAM | 11.15 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_02 | GRIMES DITCH | STREAM | 11.15 | Miles |
| GREAT LAKES | 40500011804 | Noble | INJ01I4_T1005 | CROMWELL DITCH | STREAM | 3.48 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_02 | GRIMES DITCH | STREAM | 11.15 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1002 | GRIMES DITCH | STREAM | 1.16 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1002 | GRIMES DITCH | STREAM | 1.16 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1002 | GRIMES DITCH | STREAM | 1.16 | Miles |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1004 | GRIMES DITCH | STREAM | 1.82 | Miles |
| GREAT LAKES | 40500012102 | Elkhart | INJ01L2_T1002 | WISLER DITCH | STREAM | 10.63 | Miles |
| GREAT LAKES | 40500012102 | Elkhart | INJ01L2_T1002 | WISLER DITCH | STREAM | 10.63 | Miles |
| GREAT LAKES | 40500012102 | Elkhart | INJ01L2_T1002 | WISLER DITCH | STREAM | 10.63 | Miles |
| GREAT LAKES | 40500012102 | Elkhart | INJ01L2_T1003 | MILLER DITCH | STREAM | 5.75 | Miles |
| GREAT LAKES | 40500012102 | Elkhart | INJ01L2_T1003 | MILLER DITCH | STREAM | 5.75 | Miles |
| GREAT LAKES | 40500012102 | Elkhart | INJ01L2_T1003 | MILLER DITCH | STREAM | 5.75 | Miles |
| GREAT LAKES | 40500012103 | Elkhart | INJ01L3_02 | BAUGO CREEK | STREAM | 2.42 | Miles |
| GREAT LAKES | 40500012103 | Elkhart | INJ01L3_03 | BAUGO CREEK | STREAM | 3.8 | Miles |
| GREAT LAKES | 40500012201 | Elkhart | INJ01M1_02 | COBUS CREEK | STREAM | 7.18 | Miles |
| GREAT LAKES | 40500012201 | Elkhart | INJ01M1_04 | COBUS CREEK | STREAM | 1.26 | Miles |
| GREAT LAKES | 40500012101 | Kosciusko | INJ01M2_01 | MAYER DITCH | STREAM | 1 | Miles |
| GREAT LAKES | 40500012101 | Kosciusko | INJ01M2_01 | MAYER DITCH | STREAM | 1 | Miles |
| GREAT LAKES | 40500012101 | Kosciusko | INJ01M2_01 | MAYER DITCH | STREAM | 1 | Miles |
| GREAT LAKES | 40500012101 | Kosciusko | INJ01M2_01 | MAYER DITCH | STREAM | 1 | Miles |
| GREAT LAKES | 40500012203 | St. Joseph | INJ01M3_T1004 | ELLER DITCH (COLDWATER) | STREAM | 10.95 | Miles |
| GREAT LAKES | 40500012204 | St. Joseph | INJ01M4_T1005 | WILLOW CREEK (COLDWATER) | STREAM | 11.44 | Miles |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_T1004 | BOWMAN CREEK (COLDWATER) | STREAM | 10.31 | Miles |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_T1004A | BOWMAN CREEK (COLDWATER) | STREAM | 0.26 | Miles |
| GREAT LAKES | 40500012208 | St. Joseph | INJ01M8_T1002 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 5.84 | Miles |
| GREAT LAKES | 40500010801 | Steuben | INJ01P1036_00 | SNOW LAKE | LAKE, FRESHWATER | 421 | Acres |
| GREAT LAKES | 40500010801 | Steuben | INJ01P1037_00 | MARSH LAKE | LAKE, FRESHWATER | 56 | Acres |
| GREAT LAKES | 40500010803 | Steuben | INJ01P1038_00 | JAMES, LAKE | LAKE, FRESHWATER | 1034 | Acres |
| GREAT LAKES | 40500010803 | Steuben | INJ01P1039_00 | JIMMERSON LAKE | LAKE, FRESHWATER | 434 | Acres |
| GREAT LAKES | 40500010801 | Steuben | INJ01P1050_00 | BIG OTTER LAKE | LAKE, FRESHWATER | 69 | Acres |
| GREAT LAKES | 40500011801 | Steuben | INJ01P1053_00 | SEVEN SISTERS LAKES | LAKE, FRESHWATER | 22 | Acres |
| GREAT LAKES | 40500011003 | Steuben | INJ01P1083_00 | MESERVE LAKE | LAKE, FRESHWATER | 16 | Acres |
| GREAT LAKES | 40500011008 | LaGrange/Steuben | INJ01P1093_00 | LAKE OF THE WOODS | LAKE, FRESHWATER | 136 | Acres |
| GREAT LAKES | 40500011101 | LaGrange | INJ01P1132_00 | ROYER LAKE | LAKE, FRESHWATER | 69 | Acres |
| GREAT LAKES | 40500011101 | LaGrange | INJ01P1133_00 | FISH LAKE | LAKE, FRESHWATER | 100 | Acres |
| GREAT LAKES | 40500010805 | Steuben | INJ01P1144_00 | LIME LAKE | LAKE, FRESHWATER | 30 | Acres |
| GREAT LAKES | 40500011106 | LaGrange | INJ01P1157_00 | NORTH TWIN LAKE | LAKE, FRESHWATER | 135 | Acres |
| GREAT LAKES | 41000030804 | Allen | INA03P1024_00 | CEDARVILLE RESERVOIR | LAKE, FRESHWATER | 408 | Acres |
| GREAT LAKES | 41000040305 | Adams | INA0435_01 | ST. MARYS RIVER | STREAM | 0.54 | Miles |
| GREAT LAKES | 41000040305 | Adams | INA0435_T1001 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 0.32 | Miles |
| GREAT LAKES | 41000040402 | Adams | INA0442_01 | GATES DITCH | STREAM | 1.2 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| ALGAE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011701 | Noble | INJ01P1193_00 | KNAPP LAKE | LAKE, FRESHWATER | 88 | Acres |
| GREAT LAKES | 40500011701 | Noble | INJ01P1195_00 | HINDMAN LAKE | LAKE, FRESHWATER | 13 | Acres |
| GREAT LAKES | 40500011701 | Noble | INJ01P1196_00 | GORDY LAKE | LAKE, FRESHWATER | 31 | Acres |
| GREAT LAKES | 40500011701 | Noble | INJ01P1198_00 | VILLAGE LAKE | LAKE, FRESHWATER | 11 | Acres |
| GREAT LAKES | 40500011503 | LaGrange | INJ01P1261_00 | MESSICK LAKE | LAKE, FRESHWATER | 68 | Acres |
| GREAT LAKES | 40500011503 | LaGrange | INJ01P1262_00 | HACKENBURG LAKE | LAKE, FRESHWATER | 42 | Acres |
| GREAT LAKES | 40500011502 | LaGrange | INJ01P1263_00 | DALLAS LAKE | LAKE, FRESHWATER | 283 | Acres |
| GREAT LAKES | 40500011502 | LaGrange | INJ01P1267_00 | WITMER LAKE | LAKE, FRESHWATER | 204 | Acres |
| OHIO TRIBUTARIES | 51401010201 | Ripley | INN0121_03 | INDIAN KENTUCK CREEK | STREAM | 11.1 | Miles |
| OHIO TRIBUTARIES | 51401010201 | Ripley | INN0121_03 | INDIAN KENTUCK CREEK | STREAM | 11.1 | Miles |
| OHIO TRIBUTARIES | 51401010201 | Ripley | INN0121_T1002 | VESTAL BRANCH | STREAM | 11.64 | Miles |
| OHIO TRIBUTARIES | 51401010201 | Ripley | INN0121_T1002 | VESTAL BRANCH | STREAM | 11.64 | Miles |
| OHIO TRIBUTARIES | 51401010201 | Ripley | INN0121_T1002 | VESTAL BRANCH | STREAM | 11.64 | Miles |
| OHIO TRIBUTARIES | 51401010202 | Jefferson/Ripley | INN0122_01 | WILSON FORK | STREAM | 10.63 | Miles |
| OHIO TRIBUTARIES | 51401010202 | Jefferson | INN0122_02 | WILSON FORK | STREAM | 9.59 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_02 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 10.68 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_02 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 10.68 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_02 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 10.68 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_03 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 9.22 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_03 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 9.22 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_03 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 9.22 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_03 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 9.22 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson/Ripley | INN0123_04 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 16.77 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson/Ripley | INN0123_04 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 16.77 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson/Ripley | INN0123_04 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 16.77 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_T1002 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 6.19 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_T1002 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 6.19 | Miles |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_T1002 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 6.19 | Miles |
| OHIO TRIBUTARIES | 51401010204 | Jefferson | INN0124_T1001 | TODDYS BRANCH | STREAM | 10.71 | Miles |
| OHIO TRIBUTARIES | 51401010205 | Jefferson/Ripley | INN0125_01 | INDIAN KENTUCK CREEK | STREAM | 15.05 | Miles |
| OHIO TRIBUTARIES | 51401010205 | Jefferson/Switzerland | INN0125_T1009 | BRUSHY FORK - UNNAMED TRIBUTARY | STREAM | 3.9 | Miles |
| OHIO TRIBUTARIES | 51401010205 | Jefferson/Switzerland | INN0125_T1009 | BRUSHY FORK - UNNAMED TRIBUTARY | STREAM | 3.9 | Miles |
| OHIO TRIBUTARIES | 51401010205 | Jefferson/Switzerland | INN0125_T1010 | BRUSHY FORK - UNNAMED TRIBUTARY | STREAM | 10.01 | Miles |
| OHIO TRIBUTARIES | 51401010205 | Jefferson/Switzerland | INN0125_T1010 | BRUSHY FORK - UNNAMED TRIBUTARY | STREAM | 10.01 | Miles |
| OHIO TRIBUTARIES | 51401010205 | Jefferson/Switzerland | INN0125_T1011 | BRUSHY FORK | STREAM | 4.9 | Miles |
| OHIO TRIBUTARIES | 51401010205 | Jefferson/Switzerland | INN0125_T1011 | BRUSHY FORK | STREAM | 4.9 | Miles |
| OHIO TRIBUTARIES | 51401010205 | Jefferson | INN0125_T1012 | BRUSHY FORK | STREAM | 8.34 | Miles |
| OHIO TRIBUTARIES | 51401010205 | Jefferson | INN0125_T1012 | BRUSHY FORK | STREAM | 8.34 | Miles |
| OHIO TRIBUTARIES | 51401010703 | Clark | INN0173_03 | MUDDY FORK | STREAM | 5.03 | Miles |
| OHIO TRIBUTARIES | 51401010803 | Clark | INN0183_01 | BLUE LICK CREEK | STREAM | 5.85 | Miles |
| OHIO TRIBUTARIES | 51401010803 | Clark | INN0183_01 | BLUE LICK CREEK | STREAM | 5.85 | Miles |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_01 | SINKING FORK | STREAM | 17.74 | Miles |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_T1006 | SUGAR RUN | STREAM | 12.2 | Miles |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_T1006B | SUGAR RUN | STREAM | 0.39 | Miles |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_T1006C | SUGAR RUN | STREAM | 0.3 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_T1007 | SUGAR RUN | STREAM | 3.9 | Miles |
| OHIO TRIBUTARIES | 51401010805 | Clark | INN0185_05 | SILVER CREEK | STREAM | 2.64 | Miles |
| OHIO TRIBUTARIES | 51401010805 | Clark | INN0185_06 | SILVER CREEK | STREAM | 7.59 | Miles |
| OHIO TRIBUTARIES | 51401010805 | Clark | INN0185_T1003 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 3.75 | Miles |
| OHIO TRIBUTARIES | 51401010805 | Clark | INN0185_T1004 | SILVER CREEK | STREAM | 4.17 | Miles |
| OHIO TRIBUTARIES | 51401010806 | Clark/Floyd | INN0186_06 | SILVER CREEK | STREAM | 4.07 | Miles |
| OHIO TRIBUTARIES | 51401010904 | Floyd | INN0194_T1002 | FALLING RUN | STREAM | 12.1 | Miles |
| OHIO TRIBUTARIES | 51401040205 | Harrison | INN0425_02 | BUCK CREEK | STREAM | 6.7 | Miles |
| OHIO TRIBUTARIES | 51401040301 | Clark/Floyd | INN0431_01 | INDIAN CREEK | STREAM | 7.08 | Miles |
| OHIO TRIBUTARIES | 51401040301 | Floyd | INN0431_02 | INDIAN CREEK | STREAM | 8.86 | Miles |
| OHIO TRIBUTARIES | 51401040301 | Floyd | INN0431_02 | INDIAN CREEK | STREAM | 8.86 | Miles |
| OHIO TRIBUTARIES | 51401040301 | Floyd | INN0431_03 | INDIAN CREEK | STREAM | 2.58 | Miles |
| OHIO TRIBUTARIES | 51401040301 | Floyd | INN0431_03 | INDIAN CREEK | STREAM | 2.58 | Miles |
| OHIO TRIBUTARIES | 51401040301 | Floyd | INN0431_04 | INDIAN CREEK | STREAM | 3.57 | Miles |
| OHIO TRIBUTARIES | 51401040301 | Floyd | INN0431_04 | INDIAN CREEK | STREAM | 3.57 | Miles |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_T1011 | CRANDALL BRANCH | STREAM | 11.71 | Miles |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_T1012 | RACCOON BRANCH | STREAM | 10.23 | Miles |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_T1013 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 | Miles |
| | | | INN0444_01 | POISON CREEK | STREAM | 4.63 | Miles |
| | | | INN0444_02 | POISON CREEK | STREAM | 1.01 | Miles |
| | | | INN0444_03 | POISON CREEK | STREAM | 3.05 | Miles |
| | | | INN0444_04 | POISON CREEK | STREAM | 2.84 | Miles |
| | | | INN0444_05 | POISON CREEK | STREAM | 8.41 | Miles |
| | | | INN0444_T1001 | LONG RUN | STREAM | 3.51 | Miles |
| | | | INN0444_T1002 | POISON CREEK - UNNAMED TRIBUTARY | STREAM | 5.35 | Miles |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_T1006A | SUGAR RUN | STREAM | 0.52 | Miles |
| | | | INN0444_T1005 | WHEATLY BRANCH | STREAM | 2.25 | Miles |
| | | | INN0444_T1007 | CANEY BRANCH | STREAM | 4.97 | Miles |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_01 | INDIAN CREEK | STREAM | 50 | Miles |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_09 | INDIAN CREEK | STREAM | 2.46 | Miles |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_02 | POPLAR BRANCH | STREAM | 1.23 | Miles |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_04 | SOUTH FORK BLUE RIVER | STREAM | 3.43 | Miles |
| GREAT LAKES | 41000040406 | Adams | INA0446_T1004 | MARTZ CREEK | STREAM | 8.07 | Miles |
| GREAT LAKES | 41000040406 | Adams | INA0446_T1005 | RUPPERT DITCH | STREAM | 2.37 | Miles |
| GREAT LAKES | 41000040407 | Adams | INA0447_01 | BORUM RUN | STREAM | 6.12 | Miles |
| GREAT LAKES | 41000040407 | Adams | INA0447_T1004 | BLUHM DITCH | STREAM | 7.67 | Miles |
| GREAT LAKES | 41000040407 | Adams | INA0447_T1005 | HAHNERT DITCH | STREAM | 2.81 | Miles |
| GREAT LAKES | 41000040407 | Adams | INA0447_T1006 | HESSLER DITCH | STREAM | 1.17 | Miles |
| GREAT LAKES | 41000040407 | Adams | INA0447_T1007 | MILLER DITCH | STREAM | 0.88 | Miles |
| GREAT LAKES | 41000040408 | Adams | INA0448_01 | ST. MARYS RIVER | STREAM | 0.88 | Miles |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1006 | AYERS DITCH | STREAM | 3.02 | Miles |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1007 | BROWN DITCH | STREAM | 4.65 | Miles |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1008 | KOOS DITCH | STREAM | 8.86 | Miles |
| GREAT LAKES | 41000040504 | Adams | INA0454_02 | ST. MARYS RIVER | STREAM | 4.9038 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT LAKES | 41000040504 | Adams | INA0454_02 | ST. MARYS RIVER | STREAM | 4.9038 | Miles |
| GREAT LAKES | 41000040604 | Allen | INA0464_02 | ST. MARYS RIVER | STREAM | 3.28 | Miles |
| GREAT LAKES | 41000040604 | Allen | INA0464_03 | ST. MARYS RIVER | STREAM | 3.07 | Miles |
| GREAT LAKES | 41000040605 | Allen | INA0465_03 | SPY RUN CREEK | STREAM | 1.85 | Miles |
| GREAT LAKES | 41000040605 | Allen | INA0465_T1003 | SPY RUN CREEK - UNNAMED TRIBUTARY | STREAM | 7.47 | Miles |
| GREAT LAKES | 41000040606 | Allen | INA0466_01 | ST. MARYS RIVER (FOSTER PARK) | STREAM | 0.37 | Miles |
| GREAT LAKES | 41000040606 | Allen | INA0466_02 | ST. MARYS RIVER | STREAM | 1.09 | Miles |
| GREAT LAKES | 41000040606 | Allen | INA0466_03 | ST. MARYS RIVER | STREAM | 0.64 | Miles |
| GREAT LAKES | 41000040606 | Allen | INA0466_04 | ST. MARYS RIVER | STREAM | 0.34 | Miles |
| GREAT LAKES | 41000040606 | Allen | INA0466_05 | ST. MARYS RIVER | STREAM | 1.12 | Miles |
| GREAT LAKES | 41000040606 | Allen | INA0466_06 | ST. MARYS RIVER | STREAM | 0.72 | Miles |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1018 | JEFF BRANCH | STREAM | 3.32 | Miles |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_03 | SOUTH FORK BLUE RIVER | STREAM | 1.46 | Miles |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1004 | DUTCH CREEK | STREAM | 14.29 | Miles |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1006 | PUNCH RUN | STREAM | 3.15 | Miles |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_04 | SOUTH FORK BLUE RIVER | STREAM | 1.57 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Harrison | INN0493_05 | BLUE RIVER | STREAM | 6.67 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Crawford/Harrison | INN0493_07 | BLUE RIVER (OSRW) | STREAM | 2.58 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Crawford/Harrison | INN0493_08 | BLUE RIVER (OSRW) | STREAM | 3.59 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Crawford | INN0493_T1012 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.38 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Harrison | INN0493_T1016 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.91 | Miles |
| OHIO TRIBUTARIES | 51401040903 | Harrison | INN0493_T1017 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.67 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_05 | BLUE RIVER (OSRW) | STREAM | 3.96 | Miles |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_05 | CARPENTER CREEK | STREAM | 0.42 | Miles |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_05 | CARPENTER CREEK | STREAM | 0.42 | Miles |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_05 | CARPENTER CREEK | STREAM | 0.42 | Miles |
| UPPER WABASH | 51201020102 | Jay | INB0212_04 | LITTLE SALAMONIE RIVER | STREAM | 3.41 | Miles |
| UPPER WABASH | 51201020102 | Jay | INB0212_03 | LITTLE SALAMONIE RIVER | STREAM | 5.93 | Miles |
| UPPER WABASH | 51201020102 | Jay | INB0212_06 | LITTLE SALAMONIE RIVER | STREAM | 0.48 | Miles |
| GREAT LAKES | 41000050102 | Allen | INA0512_02 | MAUMEE RIVER | STREAM | 1.21 | Miles |
| GREAT LAKES | 41000050102 | Allen | INA0512_02 | MAUMEE RIVER | STREAM | 1.21 | Miles |
| GREAT LAKES | 41000050102 | Allen | INA0512_05 | MAUMEE RIVER | STREAM | 0.26 | Miles |
| GREAT LAKES | 41000050103 | Allen | INA0513_01 | MAUMEE RIVER | STREAM | 6.42 | Miles |
| GREAT LAKES | 41000050104 | Allen | INA0514_03 | BLACK CREEK | STREAM | 3.7 | Miles |
| GREAT LAKES | 41000050104 | Allen | INA0514_03 | BLACK CREEK | STREAM | 3.7 | Miles |
| GREAT LAKES | 41000050105 | Allen | INA0515_02 | MAUMEE RIVER | STREAM | 6.97 | Miles |
| GREAT LAKES | 41000050202 | Allen | INA0522_03 | MAUMEE RIVER | STREAM | 0.91 | Miles |
| GREAT LAKES | 41000050202 | Allen | INA0522_04 | MAUMEE RIVER | STREAM | 1.7 | Miles |
| GREAT LAKES | 41000050202 | Allen | INA0522_T1002 | HAMM INTERCEPTOR DITCH | STREAM | 4.9 | Miles |
| GREAT LAKES | 41000050202 | Allen | INA0522_T1002 | HAMM INTERCEPTOR DITCH | STREAM | 4.9 | Miles |
| GREAT LAKES | 41000050203 | Allen | INA0523_01 | HAMM INTERCEPTOR DITCH | STREAM | 6.38 | Miles |
| GREAT LAKES | 41000050203 | Allen | INA0523_01 | HAMM INTERCEPTOR DITCH | STREAM | 6.38 | Miles |
| GREAT LAKES | 41000050203 | Allen | INA0523_T1001 | SOWERS DITCH | STREAM | 2.17 | Miles |
| GREAT LAKES | 41000050203 | Allen | INA0523_T1001 | SOWERS DITCH | STREAM | 2.17 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT LAKES | 41000050203 | Allen/DeKalb | INA0523_T1002 | JACKSON NUMBER TWO DITCH | STREAM | 6.77 | Miles |
| GREAT LAKES | 41000050203 | Allen/DeKalb | INA0523_T1002 | JACKSON NUMBER TWO DITCH | STREAM | 6.77 | Miles |
| GREAT LAKES | 41000050203 | Allen | INA0523_T1003 | JACKSON DITCH | STREAM | 2.49 | Miles |
| GREAT LAKES | 41000050203 | Allen | INA0523_T1003 | JACKSON DITCH | STREAM | 2.49 | Miles |
| GREAT LAKES | 41000050203 | Allen | INA0523_T1005 | KNAPP DITCH | STREAM | 2.6 | Miles |
| GREAT LAKES | 41000050203 | Allen | INA0523_T1005 | KNAPP DITCH | STREAM | 2.6 | Miles |
| GREAT LAKES | 41000071203 | Allen | INA07C3_T1006 | GROMEAUX DITCH | STREAM | 4.48 | Miles |
| GREAT LAKES | 41000071204 | Allen | INA07C4_01 | FLATROCK CREEK | STREAM | 5.08 | Miles |
| GREAT LAKES | 41000071204 | Allen | INA07C4_03 | FLATROCK CREEK | STREAM | 7.19 | Miles |
| GREAT LAKES | 41000071204 | Allen | INA07C4_03 | FLATROCK CREEK | STREAM | 7.19 | Miles |
| GREAT LAKES | 41000071204 | Allen | INA07C4_T1003 | BROWN DITCH | STREAM | 1.44 | Miles |
| GREAT LAKES | 41000071204 | Allen | INA07C4_T1004 | BROWN DITCH | STREAM | 6.56 | Miles |
| UPPER WABASH | 51201060102 | Kosciusko | INB0612_02 | RIDINGER LAKE OUTLET | STREAM | 0.09 | Miles |
| UPPER WABASH | 51201060103 | Noble/Whitley | INB0613_03 | TIPPECANOE RIVER | STREAM | 4.98 | Miles |
| UPPER WABASH | 51201060103 | Noble/Whitley | INB0613_03 | TIPPECANOE RIVER | STREAM | 4.98 | Miles |
| UPPER WABASH | 51201060104 | Kosciusko | INB0614_03 | GRASSY CREEK | STREAM | 2.36 | Miles |
| UPPER WABASH | 51201060104 | Kosciusko | INB0614_04 | GRASSY CREEK | STREAM | 3.46 | Miles |
| UPPER WABASH | 51201060104 | Kosciusko | INB0614_04A | GRASSY DITCH | STREAM | 0.57 | Miles |
| UPPER WABASH | 51201060104 | Kosciusko | INB0614_05 | GRASSY CREEK | STREAM | 1.65 | Miles |
| UPPER WABASH | 51201060105 | Kosciusko/Noble/Whitley | INB0615_T1008 | GAFF DITCH - UNNAMED TRIBUTARY | STREAM | 3.1 | Miles |
| UPPER WABASH | 51201020102 | Jay | INB0212_T1017 | SALE RUN | STREAM | 1.22 | Miles |
| UPPER WABASH | 51201020102 | Jay | INB0212_T1018 | REST RUN | STREAM | 2.35 | Miles |
| UPPER WABASH | 51201020102 | Jay | INB0212_T1019 | ASHLEY DITCH | STREAM | 1.88 | Miles |
| UPPER WABASH | 51201020105 | Jay | INB0215_03 | SALAMONIE RIVER | STREAM | 2.26 | Miles |
| UPPER WABASH | 51201020105 | Jay | INB0215_03 | SALAMONIE RIVER | STREAM | 2.26 | Miles |
| UPPER WABASH | 51201020105 | Jay | INB0215_05 | SALAMONIE RIVER | STREAM | 2.03 | Miles |
| UPPER WABASH | 51201020105 | Jay | INB0215_05 | SALAMONIE RIVER | STREAM | 2.03 | Miles |
| UPPER WABASH | 51201020105 | Jay | INB0215_T1014 | CARTWRIGHT DITCH | STREAM | 10.76 | Miles |
| UPPER WABASH | 51201020105 | Jay | INB0215_T1014 | CARTWRIGHT DITCH | STREAM | 10.76 | Miles |
| UPPER WABASH | 51201020401 | Huntington | INB0241_T1014 | SALAMONIE RIVER - UNNAMED TRIBUTARY | STREAM | 2.28 | Miles |
| UPPER WABASH | 51201020403 | Huntington | INB0243_02 | MAJENCIA CREEK | STREAM | 11.76 | Miles |
| UPPER WABASH | 51201060501 | Fulton/Miami | INB0651_T1003 | ROBBINS DITCH | STREAM | 4.22 | Miles |
| UPPER WABASH | 51201060501 | Miami | INB0651_T1004 | DIELMAN DITCH | STREAM | 1.3 | Miles |
| UPPER WABASH | 51201060501 | Fulton | INB0651_T1005 | ROBBINS DITCH - UNNAMED TRIBUTARY | STREAM | 0.38 | Miles |
| UPPER WABASH | 51201060501 | Fulton | INB0651_T1005A | ROBBINS DITCH - UNNAMED TRIBUTARY | STREAM | 0.12 | Miles |
| UPPER WABASH | 51201060502 | Fulton | INB0652_05 | MILL CREEK | STREAM | 1 | Miles |
| UPPER WABASH | 51201060502 | Fulton | INB0652_06 | MILL CREEK | STREAM | 1.28 | Miles |
| UPPER WABASH | 51201060502 | Fulton | INB0652_07 | MILL CREEK | STREAM | 1.98 | Miles |
| UPPER WABASH | 51201060502 | Fulton | INB0652_T1008 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 1.43 | Miles |
| UPPER WABASH | 51201060503 | Fulton | INB0653_T1004 | SMITH DITCH | STREAM | 6.33 | Miles |
| UPPER WABASH | 51201060504 | Fulton | INB0654_02 | MUD CREEK | STREAM | 0.51 | Miles |
| UPPER WABASH | 51201060504 | Fulton | INB0654_03 | MUD CREEK | STREAM | 0.66 | Miles |
| UPPER WABASH | 51201060504 | Fulton | INB0654_04 | MUD CREEK | STREAM | 2 | Miles |
| UPPER WABASH | 51201060504 | Fulton | INB0654_T1002 | BAKER DITCH | STREAM | 6.14 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201060504 | Fulton | INB0654_T1003 | WALTERS DITCH | STREAM | 6.59 | Miles |
| UPPER WABASH | 51201060504 | Fulton | INB0654_T1004 | NEFF DITCH | STREAM | 4.99 | Miles |
| UPPER WABASH | 51201060504 | Fulton | INB0654_T1005 | NEFF DITCH - UNNAMED TRIBUTARY | STREAM | 4.84 | Miles |
| UPPER WABASH | 51201060504 | Fulton | INB0654_T1006 | WHITE DITCH | STREAM | 1.77 | Miles |
| UPPER WABASH | 51201060507 | Fulton | INB0657_T1013 | TILDEN DITCH | STREAM | 1.67 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_02 | HOUSE DITCH | STREAM | 5.26 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_02 | HOUSE DITCH | STREAM | 5.26 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_03 | HOUSE DITCH | STREAM | 4.16 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_03 | HOUSE DITCH | STREAM | 4.16 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1001 | MCGAFFEY BRANCH | STREAM | 7.47 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1004 | JAMES DITCH | STREAM | 2.27 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1011 | CHAPMAN ARM | STREAM | 5.17 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1012 | CHAPMAN ARM | STREAM | 5.12 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1013 | CHAPMAN ARM | STREAM | 3.04 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1014 | HOUSE DITCH | STREAM | 1.45 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1014 | HOUSE DITCH | STREAM | 1.45 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1015 | HOUSE DITCH | STREAM | 2.01 | Miles |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1015 | HOUSE DITCH | STREAM | 2.01 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Crawford/Harrison | INN0495_08 | BLUE RIVER (OSRW) | STREAM | 2.18 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1009 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.02 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1010 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.82 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1013 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.93 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1014 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.75 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1015 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.4 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1016 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.64 | Miles |
| OHIO TRIBUTARIES | 51401041101 | Crawford | INN04B1_03 | CAMP FORK CREEK | STREAM | 0.77 | Miles |
| OHIO TRIBUTARIES | 51401041102 | Crawford | INN04B2_T1005 | OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 4.49 | Miles |
| OHIO TRIBUTARIES | 51401041202 | Perry | INN04C2_01 | LITTLE OIL CREEK | STREAM | 6.51 | Miles |
| OHIO TRIBUTARIES | 51401041203 | Perry | INN04C3_02 | OIL CREEK | STREAM | 4.45 | Miles |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1001 | LITTLE BIRCH CREEK | STREAM | 8.99 | Miles |
| UPPER WABASH | 51201020403 | Huntington | INB0243_02 | MAJENCIA CREEK | STREAM | 11.76 | Miles |
| UPPER WABASH | 51201030103 | Randolph | INB0313_T1005 | HARSHMAN CREEK | STREAM | 14.57 | Miles |
| UPPER WABASH | 51201060604 | Starke | INB0664_T1004 | CASTLEMAN DITCH | STREAM | 8.77 | Miles |
| UPPER WABASH | 51201060604 | Starke | INB0664_T1004 | CASTLEMAN DITCH | STREAM | 8.77 | Miles |
| UPPER WABASH | 51201060604 | Pulaski/Starke | INB0664_T1005 | BARTEE DITCH | STREAM | 5 | Miles |
| UPPER WABASH | 51201060604 | Pulaski/Starke | INB0664_T1005 | BARTEE DITCH | STREAM | 5 | Miles |
| UPPER WABASH | 51201060604 | Starke | INB0664_T1006 | BARTEE DITCH | STREAM | 6.01 | Miles |
| UPPER WABASH | 51201060604 | Starke | INB0664_T1006 | BARTEE DITCH | STREAM | 6.01 | Miles |
| OHIO RIVER | 51402010205 | Perry | INH5_15 | OHIO RIVER - DEER CREEK (IN) TO CANNELTON LOCKS AND DAM | STREAM | 2.07 | Miles |
| OHIO RIVER | 51402010703 | Perry | INH5_16 | OHIO RIVER - CANNELTON LOCKS AND DAM TO TELL CITY, IN | STREAM | 5.07 | Miles |
| UPPER WABASH | 51201060801 | Fulton | INB0681_T1002 | TRAVERS DITCH | STREAM | 2.24 | Miles |
| UPPER WABASH | 51201060803 | Cass | INB0683_03 | LITTLE INDIAN CREEK | STREAM | 6.27 | Miles |
| UPPER WABASH | 51201060902 | Pulaski | INB0692_01 | MUD CREEK | STREAM | 14.13 | Miles |
| UPPER WABASH | 51201060902 | Pulaski | INB0692_T1004 | HOFFMAN DITCH | STREAM | 5.8 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201060903 | Pulaski | INB0693_05 | TIPPECANOE RIVER | STREAM | 2.44 | Miles |
| UPPER WABASH | 51201060903 | Pulaski | INB0693_06 | TIPPECANOE RIVER | STREAM | 1.7 | Miles |
| UPPER WABASH | 51201030301 | Blackford | INB0331_04 | BIG LICK CREEK | STREAM | 6.66 | Miles |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1013 | LITTLE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 0.79 | Miles |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1014 | BIG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.29 | Miles |
| UPPER WABASH | 51201061001 | Pulaski/Starke | INB06A1_T1008 | STEFFEL DITCH | STREAM | 7.46 | Miles |
| UPPER WABASH | 51201061008 | Pulaski | INB06A8_T1001 | BIG MONON DITCH-UNNAMED TRIBUTARY | STREAM | 3.05 | Miles |
| UPPER WABASH | 51201061008 | Pulaski | INB06A8_T1002 | BIG MONON DITCH-UNNAMED TRIBUTARY | STREAM | 1.24 | Miles |
| UPPER WABASH | 51201061008 | Pulaski | INB06A8_T1003 | BIG MONON DITCH-UNNAMED TRIBUTARY | STREAM | 2.04 | Miles |
| UPPER WABASH | 51201061101 | Jasper/White | INB06B1_02 | MCKILLIP DITCH | STREAM | 18.57 | Miles |
| UPPER WABASH | 51201061101 | Jasper/White | INB06B1_02 | MCKILLIP DITCH | STREAM | 18.57 | Miles |
| UPPER WABASH | 51201061101 | Jasper/White | INB06B1_02 | MCKILLIP DITCH | STREAM | 18.57 | Miles |
| UPPER WABASH | 51201061101 | White | INB06B1_03 | MCKILLIP DITCH | STREAM | 4.56 | Miles |
| UPPER WABASH | 51201061101 | White | INB06B1_03 | MCKILLIP DITCH | STREAM | 4.56 | Miles |
| UPPER WABASH | 51201061101 | White | INB06B1_03 | MCKILLIP DITCH | STREAM | 4.56 | Miles |
| UPPER WABASH | 51201061101 | White | INB06B1_04 | MCKILLIP DITCH | STREAM | 2.23 | Miles |
| UPPER WABASH | 51201061101 | White | INB06B1_04 | MCKILLIP DITCH | STREAM | 2.23 | Miles |
| UPPER WABASH | 51201061101 | White | INB06B1_04 | MCKILLIP DITCH | STREAM | 2.23 | Miles |
| UPPER WABASH | 51201061201 | White | INB06C1_T1009 | ACKERMAN DITCH | STREAM | 11.58 | Miles |
| UPPER WABASH | 51201061201 | White | INB06C1_T1010 | HEADLEE DITCH | STREAM | 6.4 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_02 | HONEY CREEK | STREAM | 4.16 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_03 | HONEY CREEK | STREAM | 1.28 | Miles |
| UPPER WABASH | 51201030511 | Grant | INB035B_T1005 | BOOTS CREEK | STREAM | 1.11 | Miles |
| UPPER WABASH | 51201030511 | Grant | INB035B_T1006 | BOOTS CREEK | STREAM | 3.02 | Miles |
| UPPER WABASH | 51201030511 | Grant | INB035B_T1007 | MASSEY CREEK | STREAM | 9.92 | Miles |
| UPPER WABASH | 51201030511 | Grant | INB035B_T1008 | MASSEY CREEK | STREAM | 0.99 | Miles |
| UPPER WABASH | 51201030501 | Delaware/Blackford | INB0351_01 | MISSISSINEWA RIVER | STREAM | 4.2 | Miles |
| GREAT LAKES | 41000030502 | DeKalb | INA0352_04 | BIG RUN | STREAM | 2.46 | Miles |
| GREAT LAKES | 41000030502 | DeKalb | INA0352_05 | BIG RUN | STREAM | 5.91 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_04 | HONEY CREEK | STREAM | 3 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_05 | HONEY CREEK | STREAM | 4.85 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_06 | HONEY CREEK | STREAM | 2.08 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_07 | HONEY CREEK | STREAM | 2.47 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_T1002 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.94 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_T1004 | HONEY CREEK | STREAM | 1.18 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_T1012 | HANCOCK DITCH | STREAM | 1.81 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_T1013 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 1.3 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_T1014 | HONEY CREEK | STREAM | 3.82 | Miles |
| UPPER WABASH | 51201061208 | White | INB06C8_02 | TIPPECANOE RIVER | STREAM | 2.57 | Miles |
| UPPER WABASH | 51201061208 | White | INB06C8_03 | TIPPECANOE RIVER | STREAM | 1.26 | Miles |
| UPPER WABASH | 51201061208 | White | INB06C8_T1006 | WILLIAMS DITCH | STREAM | 1.89 | Miles |
| UPPER WABASH | 51201061208 | White | INB06C8_T1007 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 0.48 | Miles |
| UPPER WABASH | 51201061208 | White | INB06C8_T1008 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 1.87 | Miles |
| UPPER WABASH | 51201060103 | Noble/Whitley | INB06P1001_00 | CROOKED LAKE | LAKE, FRESHWATER | 206 | Acres |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201060105 | Kosciusko | INB06P1002_00 | TIPPECANOE LAKE | LAKE, FRESHWATER | 768 | Acres |
| UPPER WABASH | 51201060105 | Kosciusko | INB06P1056_00 | JAMES LAKE | LAKE, FRESHWATER | 282 | Acres |
| UPPER WABASH | 51201060105 | Kosciusko | INB06P1063_00 | OSWEGO LAKE | LAKE, FRESHWATER | 83 | Acres |
| UPPER WABASH | 51201060104 | | INB06P1067_00 | SECHRIST LAKE | LAKE, FRESHWATER | 105 | Acres |
| UPPER WABASH | 51201070103 | Tipton | INB0713_01 | TURKEY CREEK | STREAM | 4.96 | Miles |
| UPPER WABASH | 51201070202 | Carroll | INB0722_T1013 | MIDDLE FORK BRANCH-SCOFIELD DITCH | STREAM | 2.32 | Miles |
| UPPER WABASH | 51201070103 | Tipton | INB0713_01 | TURKEY CREEK | STREAM | 4.96 | Miles |
| UPPER WABASH | 51201070301 | Clinton/Tipton | INB0731_02 | MOTT DITCH | STREAM | 2.52 | Miles |
| UPPER WABASH | 51201070301 | Clinton/Tipton | INB0731_02 | MOTT DITCH | STREAM | 2.52 | Miles |
| UPPER WABASH | 51201070301 | Clinton/Tipton | INB0731_02 | MOTT DITCH | STREAM | 2.52 | Miles |
| UPPER WABASH | 51201070304 | Clinton | INB0734_03 | WILDCAT CREEK, SOUTH FORK | STREAM | 10.89 | Miles |
| UPPER WABASH | 51201070304 | Clinton | INB0734_04 | TALBERT DITCH | STREAM | 7.05 | Miles |
| UPPER WABASH | 51201070307 | Clinton | INB0737_T1008 | LICK RUN | STREAM | 3.7 | Miles |
| UPPER WABASH | 51201070307 | Clinton | INB0737_T1008 | LICK RUN | STREAM | 3.7 | Miles |
| UPPER WABASH | 51201070307 | Clinton | INB0737_T1009 | LICK RUN | STREAM | 3.97 | Miles |
| UPPER WABASH | 51201070307 | Clinton | INB0737_T1009 | LICK RUN | STREAM | 3.97 | Miles |
| UPPER WABASH | 51201070401 | Tipton | INB0741_T1006 | KELLY DITCH | STREAM | 2.04 | Miles |
| UPPER WABASH | 51201070401 | Tipton | INB0741_T1006 | KELLY DITCH | STREAM | 2.04 | Miles |
| UPPER WABASH | 51201070402 | Howard | INB0742_05 | LITTLE WILDCAT CREEK | STREAM | 4.76 | Miles |
| UPPER WABASH | 51201070402 | Howard | INB0742_06 | LITTLE WILDCAT CREEK | STREAM | 2.93 | Miles |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1012 | RUZICKA DRAIN | STREAM | 0.86 | Miles |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1013 | LITTLE WILDCAT CREEK, EAST FORK | STREAM | 0.6 | Miles |
| UPPER WABASH | 51201070404 | Howard | INB0744_04 | HONEY CREEK | STREAM | 2.93 | Miles |
| UPPER WABASH | 51201070405 | Howard | INB0745_06 | WILDCAT CREEK | STREAM | 11.7 | Miles |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.46 | Miles |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1015 | RICHLAND CREEK (LTD) | STREAM | 0.47 | Miles |
| OHIO RIVER | 50902031008 | Switzerland | INH2_01 | OHIO RIVER - MARKLAND LOCKS AND DAM TO BLACK ROCK CREEK (KY) | STREAM | 5.11 | Miles |
| OHIO RIVER | 50902031010 | Switzerland | INH2_02 | OHIO RIVER - BLACK ROCK CREEK (KY) TO 2 MILES DS OF INDIAN CREEK (IN) | STREAM | 4.77 | Miles |
| OHIO RIVER | 50902031010 | Switzerland | INH2_03 | OHIO RIVER - 2 MILES DS OF INDIAN CREEK (IN) TO KENTUCKY RIVER (KY) | STREAM | 3.83 | Miles |
| OHIO RIVER | 51401010301 | Jefferson/Switzerland | INH3_01 | OHIO RIVER - KENTYCKY RIVER (KY) TO INDIAN KENTUCK CREEK (IN) | STREAM | 4.61 | Miles |
| OHIO RIVER | 51401010301 | Jefferson | INH3_02 | OHIO RIVER - INDIAN KENTUCK CREEK (IN) TO TO EAGLE HOLLOW, IN | STREAM | 4.9 | Miles |
| OHIO RIVER | 51401010302 | Jefferson | INH3_03 | OHIO RIVER - EAGLE HOLLOW, IN TO CLIFTY CREEK (IN) | STREAM | 4.84 | Miles |
| OHIO RIVER | 51401010304 | Jefferson | INH3_04 | OHIO RIVER - CLIFTY CREEK (IN) TO HARTE FALLS CREEK (IN) | STREAM | 4.16 | Miles |
| OHIO RIVER | 51401010304 | Jefferson | INH3_05 | OHIO RIVER - HARTE FALLS (IN) TO MARBLE HILL, IN | STREAM | 6.11 | Miles |
| OHIO RIVER | 51401010305 | Clark/Jefferson | INH3_06 | OHIO RIVER - MARBLE HILL, IN TO PATTONS CREEK (KY) | STREAM | 5.69 | Miles |
| OHIO RIVER | 51401010602 | Clark | INH3_07 | OHIO RIVER - PATTONS CREEK (KY) TO WESTPORT, KY | STREAM | 4.58 | Miles |
| OHIO RIVER | 51401010603 | Clark | INH3_08 | OHIO RIVER - WESTPORT, KY TO OWEN CREEK (IN) | STREAM | 5.29 | Miles |
| OHIO RIVER | 51401010604 | Clark | INH3_09 | OHIO RIVER - OWN CREEK (IN) TO JENNY LIND RUN (IN) | STREAM | 5.84 | Miles |
| OHIO RIVER | 51401010604 | Clark | INH3_10 | OHIO RIVER - JENNY LIND RUN (IN) TO UTICA, IN | STREAM | 6.91 | Miles |
| OHIO RIVER | 51401010904 | Clark | INH3_12 | OHIO RIVER - JEFFERSONVILLE, IN TO MCALPINE LOCKS AND DAM | STREAM | 3.66 | Miles |
| OHIO RIVER | 51401010904 | Clark/Floyd | INH3_13 | OHIO RIVER - MCALPINE LOCKS AND DAM TO NEW ALBANY, IN | STREAM | 3.66 | Miles |
| OHIO RIVER | 51401010904 | Floyd | INH4_01 | OHIO RIVER - NEW ALBANY, IN TO MILL CREEK CUTOFF (KY) | STREAM | 6.54 | Miles |
| OHIO RIVER | 51401010904 | Floyd/Harrison | INH4_02 | OHIO RIVER - MILL CREEK CUTOFF (KY) TO SUGAR GROVE, IN | STREAM | 5.48 | Miles |
| OHIO RIVER | 51401010904 | Harrison | INH4_03 | OHIO RIVER - SUGAR GROVE, IN TO MEADOW LAWN, KY | STREAM | 3.19 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO RIVER | 51402010703 | Perry | INH6_01 | OHIO RIVER - TELL CITY, IN TO ANDERSON RIVER (IN) | STREAM | 5.33 | Miles |
| OHIO RIVER | 51402010703 | Spencer | INH6_02 | OHIO RIVER - ANDERSON RIVER (IN) TO CROOKED CREEK (IN) | STREAM | 1.77 | Miles |
| OHIO RIVER | 51402010703 | Spencer | INH6_03 | OHIO RIVER - CROOKED CREEK (IN) TO YELLOW CREEK (KY) NEAR LEWISPORT, KY | STREAM | 3.45 | Miles |
| OHIO RIVER | 51402010703 | Spencer | INH6_04 | OHIO RIVER - YELLOW CREEK (KY) NEAR LEWISPORT, KY TO GRANDVIEW, IN | STREAM | 5.37 | Miles |
| OHIO RIVER | 51402010805 | Spencer | INH6_05 | OHIO RIVER - GRANDVIEW, IN TO ROCKPORT, IN | STREAM | 4.5 | Miles |
| OHIO RIVER | 51402011202 | Spencer | INH6_06 | OHIO RIVER - ROCKPORT, IN TO YELLOW CREEK (KY) NEAR OWENSBORO, KY | STREAM | 5.12 | Miles |
| OHIO RIVER | 51402011202 | Spencer | INH6_07 | OHIO RIVER - YELLOW CREEK (KY) TO CANEY CREEK (IN) | STREAM | 7.14 | Miles |
| OHIO RIVER | 51402011203 | Spencer | INH6_08 | OHIO RIVER - CANEY CREEK (IN) TO LITTLE PIGEON CREEK (IN) | STREAM | 6.41 | Miles |
| OHIO RIVER | 51402011203 | Spencer | INH6_09 | OHIO RIVER - LITTLE PIGEON CREEK (IN) TO FRENCH ISLANDS NOS 1 AND 2 | STREAM | 3.3 | Miles |
| OHIO RIVER | 51402011203 | Warrick | INH6_10 | OHIO RIVER - FRENCH ISLANDS, NOS 1 AND 2 TO NEWBURGH LOCKS AND DAM | STREAM | 6.64 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_09 | OHIO RIVER  CHANNEL EAST OF SLIM ISLAND | STREAM | 2.99 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_10 | OHIO RIVER - DS END OF SLIM ISLAND TO HOVEY LAKE DRAIN (IN) | STREAM | 4.89 | Miles |
| OHIO RIVER | 51402011204 | Vanderburgh/Warrick | INH7_01 | OHIO RIVER - NEWBURGH LOCKS AND DAM TO GREEN RIVER (KY) | STREAM | 7.98 | Miles |
| OHIO RIVER | 51402020401 | Vanderburgh | INH8_01 | OHIO RIVER - EVANSVILLE, IN  (UPSTREAM) TO EVANSVILLE, IN (DOWNSTREAM) | STREAM | 12.46 | Miles |
| OHIO RIVER | 51402020401 | Vanderburgh | INH8_02 | OHIO RIVER - EVANSVILLE, IN (DOWNSTREAM) TO HENDERSON, KY | STREAM | 5.84 | Miles |
| OHIO RIVER | 51402020401 | Vanderburgh | INH8_03 | OHIO RIVER - HENDERSON, KY TO CANOE CREEK (KY) | STREAM | 4.22 | Miles |
| OHIO RIVER | 51402020602 | Vanderburgh | INH8_04 | OHIO RIVER - CANOE CREEK (KY) TO BAYOU CREEK (IN) | STREAM | 8.27 | Miles |
| OHIO RIVER | 51402020602 | Posey/Vanderburgh | INH8_05 | OHIO RIVER - BAYOU CREEK (IN) TO DS END OF OHIO RIVER CHANNEL NORTH OF DIAMOND ISLAND | STREAM | 6.4 | Miles |
| OHIO RIVER | 51402020602 | Posey | INH8_06 | OHIO RIVER - OHIO RIVER CHANNEL SOUTH OF DIAMOND ISLAND | STREAM | 4.1 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_07 | OHIO RIVER - DS END OF DIAMOND ISLAND TO MOUNT VERNON, IN | STREAM | 6.87 | Miles |
| OHIO RIVER | 51402020605 | Posey | INH8_08 | OHIO RIVER - MOUNT VERNON, IN TO DS END OF OHIO RIVER CHANNEL WEST OF SLIM ISLAND | STREAM | 7.09 | Miles |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1016 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 0.84 | Miles |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_02 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 0.97 | Miles |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_02 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 0.97 | Miles |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_02A | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 1.6 | Miles |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_02B | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 0.92 | Miles |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_02B | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 0.92 | Miles |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_02C | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 0.66 | Miles |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_02C | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 0.66 | Miles |
| GREAT LAKES | 40400010401 | LaPorte/Porter | INC0141_T1003 | REYNOLDS CREEK | STREAM | 10.52 | Miles |
| GREAT LAKES | 40400010401 | LaPorte/Porter | INC0141_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 8.84 | Miles |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_T1005 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATE | STREAM | 2.75 | Miles |
| GREAT LAKES | 40400010402 | LaPorte/Porter | INC0142_T1001 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 10.08 | Miles |
| GREAT LAKES | 40400010402 | LaPorte/Porter | INC0142_T1001 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 10.08 | Miles |
| GREAT LAKES | 40400010402 | LaPorte/Porter | INC0142_T1001 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 10.08 | Miles |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1002 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 1.6 | Miles |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 1.91 | Miles |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 1.91 | Miles |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 1.91 | Miles |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1005 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 1.2 | Miles |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1005A | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 1.05 | Miles |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1005B | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 3.37 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_09 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | STREAM | 5.46 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1008 | PETERSON DITCH | STREAM | 3.85 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
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| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40400010403 | Porter | INC0143_T1008 | PETERSON DITCH | STREAM | 3.85 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1009 | COFFEE CREEK (COLDWATER) | STREAM | 6.21 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1009 | COFFEE CREEK (COLDWATER) | STREAM | 6.21 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1010 | COFFEE CREEK (COLDWATER) | STREAM | 5.3632 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1010 | COFFEE CREEK (COLDWATER) | STREAM | 5.3632 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1011 | COFFEE CREEK (COLDWATER) | STREAM | 5.45 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1011 | COFFEE CREEK (COLDWATER) | STREAM | 5.45 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1012 | SHOOTER DITCH (COLDWATER) | STREAM | 1.58 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1012 | SHOOTER DITCH (COLDWATER) | STREAM | 1.58 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1013 | JOHNSON DITCH (COLDWATER) | STREAM | 1.9 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1013 | JOHNSON DITCH (COLDWATER) | STREAM | 1.9 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1014 | COFFEE CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 2.76 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1014 | COFFEE CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 2.76 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1016 | SAND CREEK (COLDWATER) | STREAM | 8.72 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1016 | SAND CREEK (COLDWATER) | STREAM | 8.72 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1016 | SAND CREEK (COLDWATER) | STREAM | 8.72 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1016 | SAND CREEK (COLDWATER) | STREAM | 8.72 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1017 | POPE-O'CONNER DITCH (COLDWATER) | STREAM | 3.9 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1017 | POPE-O'CONNER DITCH (COLDWATER) | STREAM | 3.9 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1017 | POPE-O'CONNER DITCH (COLDWATER) | STREAM | 3.9 | Miles |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_02A | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 1.6 | Miles |
| GREAT LAKES | 40400010509 | Porter | INC0159_T1002 | WILLOW CREEK | STREAM | 9.62 | Miles |
| GREAT LAKES | 40400010509 | Porter | INC0159_T1003 | CRISMAN DITCH | STREAM | 1.39 | Miles |
| GREAT LAKES | 40400010602 | Porter | INC0162_05 | DUNES CREEK | STREAM | 4.91 | Miles |
| GREAT LAKES | 40400010602 | Porter | INC0162_06 | DUNES CREEK (OSRW) | STREAM | 1.45 | Miles |
| GREAT LAKES | 40400010602 | Porter | INC0162_T1002 | MUNSON DITCH (OSRW) | STREAM | 0.71 | Miles |
| GREAT LAKES | 40400010602 | Porter | INC0162_T1003 | MUNSON DITCH | STREAM | 1.72 | Miles |
| GREAT LAKES | 40400010602 | Porter | INC0162_T1004 | MUNSON DITCH | STREAM | 0.54 | Miles |
| GREAT LAKES | 40400010603 | Lake | INC0163_T1004 | WOLF LAKE INLET | STREAM | 0.33 | Miles |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_02 | TANNERS CREEK | STREAM | 6.39 | Miles |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_02 | TANNERS CREEK | STREAM | 6.39 | Miles |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_03 | TANNERS CREEK | STREAM | 2.11 | Miles |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_03 | TANNERS CREEK | STREAM | 2.11 | Miles |
| OHIO TRIBUTARIES | 50902030402 | Dearborn | INV0342_T1007 | WHITAKER CREEK | STREAM | 8.81 | Miles |
| OHIO TRIBUTARIES | 50902030402 | Dearborn/Ripley | INV0342_T1008 | WHITAKER CREEK | STREAM | 2.24 | Miles |
| OHIO TRIBUTARIES | 50902030403 | Dearborn | INV0343_T1006 | ALLEN BRANCH | STREAM | 9.52 | Miles |
| OHIO TRIBUTARIES | 50902030404 | Dearborn | INV0344_T1006 | GOOSE RUN | STREAM | 5.03 | Miles |
| OHIO TRIBUTARIES | 50902030602 | Ohio/Switzerland | INV0362_T1005 | BEAR BRANCH | STREAM | 18.03 | Miles |
| OHIO TRIBUTARIES | 50902030603 | Dearborn | INV0363_03 | HAYES BRANCH | STREAM | 1.51 | Miles |
| OHIO TRIBUTARIES | 50902030702 | Dearborn/Ohio | INV0372_03 | LAUGHERY CREEK | STREAM | 0.65 | Miles |
| OHIO TRIBUTARIES | 50902030702 | Dearborn/Ohio | INV0372_04 | LAUGHERY CREEK | STREAM | 2.13 | Miles |
| OHIO TRIBUTARIES | 50902030702 | Dearborn/Ohio | INV0372_06 | LAUGHERY CREEK | STREAM | 19.75 | Miles |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1018 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 1.86 | Miles |
| UPPER WABASH | 51201040101 | Noble | INB0411_T1003 | HOSLER DITCH | STREAM | 4.06 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201040101 | Noble | INB0411_T1003 | HOSLER DITCH | STREAM | 4.06 | Miles |
| UPPER WABASH | 51201040101 | Noble/Whitley | INB0411_T1005 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 2.51 | Miles |
| UPPER WABASH | 51201040101 | Noble/Whitley | INB0411_T1006 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.93 | Miles |
| UPPER WABASH | 51201040101 | Whitley | INB0411_T1007 | GROWCOCK BRANCH | STREAM | 0.33 | Miles |
| UPPER WABASH | 51201040101 | Whitley | INB0411_T1007 | GROWCOCK BRANCH | STREAM | 0.33 | Miles |
| UPPER WABASH | 51201040101 | Whitley | INB0411_T1008 | GROWCOCK BRANCH | STREAM | 2.88 | Miles |
| UPPER WABASH | 51201040101 | Whitley | INB0411_T1008 | GROWCOCK BRANCH | STREAM | 2.88 | Miles |
| UPPER WABASH | 51201040102 | Whitley | INB0412_T1006 | MALONEY DITCH | STREAM | 2 | Miles |
| UPPER WABASH | 51201050401 | Howard/Miami | INB0541_01 | DEER CREEK | STREAM | 13.39 | Miles |
| LOWER WABASH | 51201111507 | Sullivan | INB11F7_06 | BUTTERMILK CREEK | STREAM | 3.26 | Miles |
| LOWER WABASH | 51201111508 | Sullivan | INB11F8_03 | BUSSERON CREEK (CHANNELIZED) | STREAM | 0.25 | Miles |
| LOWER WABASH | 51201111508 | Sullivan | INB11F8_04 | BUSSERON CREEK (CHANNELIZED) | STREAM | 3.78 | Miles |
| LOWER WABASH | 51201111508 | Sullivan | INB11F8_T1005 | BUSSERON CREEK | STREAM | 3.73 | Miles |
| LOWER WABASH | 51201111508 | Sullivan | INB11F8_T1006 | BUSSERON CREEK | STREAM | 3.53 | Miles |
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_02 | BUSSERON CREEK | STREAM | 2.69 | Miles |
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_02 | BUSSERON CREEK | STREAM | 2.69 | Miles |
| UPPER WABASH | 51201040102 | Whitley | INB0412_T1006 | MALONEY DITCH | STREAM | 2 | Miles |
| UPPER WABASH | 51201040102 | Whitley | INB0412_T1006 | MALONEY DITCH | STREAM | 2 | Miles |
| UPPER WABASH | 51201040103 | Whitley | INB0413_T1017 | THORN CREEK | STREAM | 5.83 | Miles |
| UPPER WABASH | 51201040103 | Whitley | INB0413_T1017 | THORN CREEK | STREAM | 5.83 | Miles |
| UPPER WABASH | 51201040103 | Whitley | INB0413_T1017A | THORN CREEK | STREAM | 0.12 | Miles |
| UPPER WABASH | 51201040103 | Whitley | INB0413_T1017A | THORN CREEK | STREAM | 0.12 | Miles |
| UPPER WABASH | 51201040104 | Whitley | INB0414_T1005 | PHILLIPS DITCH | STREAM | 1.11 | Miles |
| UPPER WABASH | 51201040104 | Whitley | INB0414_T1006 | PHILLIPS DITCH | STREAM | 1.26 | Miles |
| UPPER WABASH | 51201040104 | Whitley | INB0414_T1007 | BLUE BABE BRANCH | STREAM | 13.66 | Miles |
| UPPER WABASH | 51201040201 | Allen | INB0421_02 | GELLER DITCH | STREAM | 4.39 | Miles |
| UPPER WABASH | 51201040201 | Allen | INB0421_03 | EEL RIVER | STREAM | 2.87 | Miles |
| UPPER WABASH | 51201040201 | Allen | INB0421_T1001 | BENWARD DITCH | STREAM | 14.87 | Miles |
| UPPER WABASH | 51201040201 | Allen | INB0421_T1001 | BENWARD DITCH | STREAM | 14.87 | Miles |
| UPPER WABASH | 51201040201 | Allen | INB0421_T1001 | BENWARD DITCH | STREAM | 14.87 | Miles |
| UPPER WABASH | 51201040201 | Allen | INB0421_T1001 | BENWARD DITCH | STREAM | 14.87 | Miles |
| UPPER WABASH | 51201040201 | Allen | INB0421_T1002 | SHOAFF DAWSON DITCH | STREAM | 4.21 | Miles |
| UPPER WABASH | 51201040202 | Allen | INB0422_T1002 | JOHNSON DITCH | STREAM | 6.34 | Miles |
| UPPER WABASH | 51201040202 | Allen | INB0422_T1002 | JOHNSON DITCH | STREAM | 6.34 | Miles |
| UPPER WABASH | 51201040202 | Allen | INB0422_T1004 | JOHNSON DITCH - UNNAMED TRIBUTARY | STREAM | 4.93 | Miles |
| UPPER WABASH | 51201040202 | Allen/Whitley | INB0422_T1005 | JOHNSON DRAIN | STREAM | 12.29 | Miles |
| UPPER WABASH | 51201040202 | Allen/Whitley | INB0422_T1005 | JOHNSON DRAIN | STREAM | 12.29 | Miles |
| UPPER WABASH | 51201040202 | Allen/Whitley | INB0422_T1005 | JOHNSON DRAIN | STREAM | 12.29 | Miles |
| UPPER WABASH | 51201040202 | Allen | INB0422_T1006 | JOHNSON DITCH | STREAM | 5.82 | Miles |
| UPPER WABASH | 51201040202 | Allen | INB0422_T1006 | JOHNSON DITCH | STREAM | 5.82 | Miles |
| UPPER WABASH | 51201040202 | Allen | INB0422_T1006 | JOHNSON DITCH | STREAM | 5.82 | Miles |
| UPPER WABASH | 51201040202 | Allen | INB0422_T1006A | JOHNSON DITCH | STREAM | 0.85 | Miles |
| UPPER WABASH | 51201040202 | Allen | INB0422_T1006A | JOHNSON DITCH | STREAM | 0.85 | Miles |
| UPPER WABASH | 51201040203 | Whitley | INB0423_T1010 | SMITH DITCH | STREAM | 3.07 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201040203 | Whitley | INB0423_T1012 | KRIDER DITCH | STREAM | 3.39 | Miles |
| UPPER WABASH | 51201040203 | Whitley | INB0423_T1013 | EEL RIVER-UNNAMED TRIBUTARY | STREAM | 1.83 | Miles |
| UPPER WABASH | 51201040204 | Whitley | INB0424_04 | EEL RIVER | STREAM | 8.28 | Miles |
| UPPER WABASH | 51201040204 | Allen/Whitley | INB0424_T1005 | SOLON DITCH | STREAM | 9.93 | Miles |
| UPPER WABASH | 51201040204 | Whitley | INB0424_T1006 | MOWREY DITCH | STREAM | 2.49 | Miles |
| UPPER WABASH | 51201040205 | Whitley | INB0425_01 | GANGWER DITCH | STREAM | 3.36 | Miles |
| UPPER WABASH | 51201040205 | Whitley | INB0425_01 | GANGWER DITCH | STREAM | 3.36 | Miles |
| UPPER WABASH | 51201040205 | Whitley | INB0425_01 | GANGWER DITCH | STREAM | 3.36 | Miles |
| UPPER WABASH | 51201040205 | Allen/Whitley | INB0425_T1001 | REHLING DITCH | STREAM | 3.61 | Miles |
| UPPER WABASH | 51201040205 | Whitley | INB0425_T1002 | KERCH DITCH | STREAM | 2.53 | Miles |
| UPPER WABASH | 51201040301 | Whitley | INB0431_03 | SPRING CREEK | STREAM | 5.05 | Miles |
| UPPER WABASH | 51201040301 | Whitley | INB0431_T1004 | JONES BRANCH | STREAM | 1.85 | Miles |
| UPPER WABASH | 51201040301 | Whitley | INB0431_T1005 | SPRING CREEK-UNNAMED TRIBUTARY | STREAM | 1.43 | Miles |
| UPPER WABASH | 51201040302 | Whitley | INB0432_06 | SPRING CREEK | STREAM | 5.52 | Miles |
| UPPER WABASH | 51201040302 | Whitley | INB0432_08 | SPRING CREEK | STREAM | 2.87 | Miles |
| UPPER WABASH | 51201040302 | Whitley | INB0432_09 | SPRING CREEK | STREAM | 1.23 | Miles |
| UPPER WABASH | 51201040302 | Whitley | INB0432_T1010 | KING BRANCH | STREAM | 1.65 | Miles |
| UPPER WABASH | 51201040302 | Whitley | INB0432_T1011 | COMPTON DITCH | STREAM | 4.7 | Miles |
| UPPER WABASH | 51201040302 | Whitley | INB0432_T1012 | SCHONAUER DITCH | STREAM | 4.3 | Miles |
| UPPER WABASH | 51201040302 | Whitley | INB0432_T1013 | CLEAR CREEK | STREAM | 13.9 | Miles |
| UPPER WABASH | 51201040303 | Whitley | INB0433_03 | SUGAR CREEK | STREAM | 9.99 | Miles |
| UPPER WABASH | 51201040303 | Whitley | INB0433_T1011 | HUFFMAN DITCH | STREAM | 1.68 | Miles |
| UPPER WABASH | 51201040303 | Whitley | INB0433_T1014 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.41 | Miles |
| UPPER WABASH | 51201040303 | Whitley | INB0433_T1014 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.41 | Miles |
| UPPER WABASH | 51201040304 | Whitley | INB0434_04 | EEL RIVER | STREAM | 3.46 | Miles |
| UPPER WABASH | 51201040304 | Whitley | INB0434_T1009 | EEL RIVER-UNNAMED TRIBUTARY | STREAM | 2.16 | Miles |
| UPPER WABASH | 51201040304 | Whitley | INB0434_T1013 | DOWELL DITCH | STREAM | 3.74 | Miles |
| UPPER WABASH | 51201040304 | Whitley | INB0434_T1014 | COUNTY FARM DITCH | STREAM | 9.54 | Miles |
| UPPER WABASH | 51201040403 | Wabash/Whitley | INB0443_T1011 | WHEELER CREEK | STREAM | 9.48 | Miles |
| UPPER WABASH | 51201040407 | Wabash | INB0447_03 | EEL RIVER | STREAM | 1.81 | Miles |
| UPPER WABASH | 51201040202 | Allen | INB0422_T1006A | JOHNSON DITCH | STREAM | 0.85 | Miles |
| UPPER WABASH | 51201040407 | Wabash | INB0447_04 | EEL RIVER | STREAM | 2.01 | Miles |
| EAST FORK WHITE | 51202050301 | Rush | INW0531_T1002 | HODGE DITCH | STREAM | 8.31 | Miles |
| EAST FORK WHITE | 51202050301 | Rush | INW0531_T1002 | HODGE DITCH | STREAM | 8.31 | Miles |
| UPPER WABASH | 51201050103 | Cass | INB0513_T1002 | GALBREATH DITCH | STREAM | 5.41 | Miles |
| UPPER WABASH | 51201050401 | Howard/Miami | INB0541_01 | DEER CREEK | STREAM | 13.39 | Miles |
| UPPER WABASH | 51201050501 | Howard | INB0551_01 | LITTLE DEER CREEK | STREAM | 14.86 | Miles |
| UPPER WABASH | 51201050501 | Howard | INB0551_01 | LITTLE DEER CREEK | STREAM | 14.86 | Miles |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_04 | MUDDY FORK SAND CREEK | STREAM | 0.85 | Miles |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_T1005 | MUDDY FORK SAND CREEK | STREAM | 2.08 | Miles |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_03 | SAND CREEK | STREAM | 7.18 | Miles |
| EAST FORK WHITE | 51202060308 | Decatur | INW0638_03 | WYALOOSING CREEK | STREAM | 11.72 | Miles |
| EAST FORK WHITE | 51202060308 | Decatur/Jennings | INW0638_04 | WYALOOSING CREEK | STREAM | 14.68 | Miles |
| EAST FORK WHITE | 51202060308 | Decatur/Jennings | INW0638_05 | WYALOOSING CREEK | STREAM | 11.43 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| ESCHERICHIA COLI (E. COLI) | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202060401 | Bartholomew | INW0641_01 | WHITE CREEK, EAST FORK | STREAM | 50 | Miles |
| EAST FORK WHITE | 51202060401 | Bartholomew | INW0641_02 | WHITE CREEK, EAST FORK | STREAM | 5.14 | Miles |
| EAST FORK WHITE | 51202060401 | Bartholomew | INW0641_T1002 | WHITE CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 7.61 | Miles |
| EAST FORK WHITE | 51202060404 | Bartholomew | INW0644_T1012 | WHITE CREEK - UNNAMED TRIBUTARY | STREAM | 3.05 | Miles |
| EAST FORK WHITE | 51202060404 | Bartholomew | INW0644_T1013 | WHITE CREEK - UNNAMED TRIBUTARY | STREAM | 1.9 | Miles |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_02 | WABASH RIVER | STREAM | 1.76 | Miles |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_03 | WABASH RIVER | STREAM | 3.44 | Miles |
| UPPER WABASH | 51201050603 | Carroll/Tippecanoe | INB0563_T1001 | BUCK CREEK DITCH | STREAM | 8.3 | Miles |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_T1002 | BUCK CREEK | STREAM | 8.41 | Miles |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_T1003 | BUCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.03 | Miles |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1006 | WEST PRONG GREEN CREEK | STREAM | 5 | Miles |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1007 | GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 2.31 | Miles |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1010 | GREEN CREEK | STREAM | 4.57 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_03 | SUGAR CREEK | STREAM | 2.08 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_06 | SUGAR CREEK | STREAM | 4.25 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.03 | Miles |
| LOWER WABASH | 51201100607 | Fountain/Montgomery/Parke | INB1067_04 | SUGAR CREEK | STREAM | 15.22 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_05 | SUGAR CREEK | STREAM | 6.85 | Miles |
| LOWER WABASH | 51201100607 | Montgomery | INB1067_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.24 | Miles |
| LOWER WABASH | 51201100607 | Fountain/Montgomery/Parke | INB1067_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.98 | Miles |
| LOWER WABASH | 51201100607 | Montgomery/Parke | INB1067_T1006 | CLORE BRANCH | STREAM | 2.92 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_T1007 | MONTGOMERY BRANCH | STREAM | 2.06 | Miles |
| LOWER WABASH | 51201100607 | Parke | INB1067_T1008 | WELCHEL BRANCH | STREAM | 3.96 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_02 | SUGAR CREEK | STREAM | 1.55 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_03 | SUGAR CREEK | STREAM | 6.64 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_04 | SUGAR CREEK | STREAM | 10.71 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_T1006 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.83 | Miles |
| LOWER WABASH | 51201100609 | Parke | INB1069_T1007 | SUGAR CREEK | STREAM | 1.51 | Miles |
| LOWER WABASH | 51201110403 | Vigo | INB1143_T1004 | NORTH BRANCH OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 2.04 | Miles |
| LOWER WABASH | 51201110403 | Vigo | INB1143_T1005 | NORTH BRANCH OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 2.59 | Miles |
| LOWER WABASH | 51201110406 | Vigo | INB1146_05 | OTTER CREEK | STREAM | 2.27 | Miles |
| LOWER WABASH | 51201110406 | Vigo | INB1146_06 | OTTER CREEK | STREAM | 4.24 | Miles |
| LOWER WABASH | 51201110406 | Vigo | INB1146_T1013 | WABASH AND ERIE CANAL | STREAM | 1.44 | Miles |
| LOWER WABASH | 51201110503 | Vigo | INB1153_01 | SUGAR CREEK | STREAM | 2.87 | Miles |
| LOWER WABASH | 51201110504 | Vigo | INB1154_04 | SUGAR CREEK | STREAM | 6.99 | Miles |
| LOWER WABASH | 51201110504 | Vigo | INB1154_T1009 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.58 | Miles |
| LOWER WABASH | 51201110604 | Vigo | INB1164_01 | WABASH RIVER | STREAM | 3.55 | Miles |
| LOWER WABASH | 51201111506 | Sullivan | INB11F6_03 | BUSSERON CREEK | STREAM | 8.99 | Miles |
| LOWER WABASH | 51201111506 | Sullivan | INB11F6_T1005 | KETTLE CREEK | STREAM | 6.63 | Miles |
| LOWER WABASH | 51201111506 | Sullivan | INB11F6_T1005 | KETTLE CREEK | STREAM | 6.63 | Miles |
| LOWER WABASH | 51201111506 | Sullivan | INB11F6_T1005 | KETTLE CREEK | STREAM | 6.63 | Miles |
| LOWER WABASH | 51201111507 | Sullivan | INB11F7_05 | BUTTERMILK CREEK | STREAM | 2.41 | Miles |
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_T1006A | ROBBINS BRANCH | STREAM | 2.4 | Miles |
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_T1008 | BUCK CREEK | STREAM | 0.65 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_T1008 | BUCK CREEK | STREAM | 0.65 | Miles |
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_T1012 | BUCK CREEK | STREAM | 0.85 | Miles |
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_T1012 | BUCK CREEK | STREAM | 0.85 | Miles |
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_T1013 | BUCK CREEK | STREAM | 0.61 | Miles |
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_T1013 | BUCK CREEK | STREAM | 0.61 | Miles |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_03 | CARPENTER CREEK | STREAM | 7.94 | Miles |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_03 | CARPENTER CREEK | STREAM | 7.94 | Miles |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_03 | CARPENTER CREEK | STREAM | 7.94 | Miles |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_04 | CARPENTER CREEK | STREAM | 1.72 | Miles |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_04 | CARPENTER CREEK | STREAM | 1.72 | Miles |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_04 | CARPENTER CREEK | STREAM | 1.72 | Miles |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_05 | CARPENTER CREEK | STREAM | 6.06 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1018 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 2.54 | Miles |
| LOWER WABASH | 51201130707 | Posey | INB1377_02 | LITTLE CREEK | STREAM | 12.89 | Miles |
| LOWER WABASH | 51201130707 | Posey | INB1377_03 | LITTLE CREEK | STREAM | 4.33 | Miles |
| LOWER WABASH | 51201130707 | Posey | INB1377_03 | LITTLE CREEK | STREAM | 4.33 | Miles |
| LOWER WABASH | 51201130707 | Posey | INB1377_T1003 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 8.75 | Miles |
| LOWER WABASH | 51201130707 | Posey | INB1377_T1003 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 8.75 | Miles |
| LOWER WABASH | 51201130709 | Posey | INB1379_02 | BIG CREEK | STREAM | 0.8 | Miles |
| LOWER WABASH | 51201130709 | Posey | INB1379_04 | BIG CREEK | STREAM | 9.38 | Miles |
| LOWER WABASH | 51201130709 | Posey | INB1379_05 | BIG CREEK | STREAM | 8.77 | Miles |
| UPPER ILLINOIS | 71200011003 | LaPorte/Porter | INK01A3_04 | CROOKED CREEK | STREAM | 2.74 | Miles |
| UPPER ILLINOIS | 71200011003 | LaPorte/Porter | INK01A3_T1006 | CROOKED CREEK | STREAM | 4.32 | Miles |
| UPPER ILLINOIS | 71200011003 | LaPorte/Porter | INK01A3_T1009 | FORBES DITCH | STREAM | 2.11 | Miles |
| UPPER ILLINOIS | 71200011004 | Porter | INK01A4_02 | CROOKED CREEK | STREAM | 14.4 | Miles |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1011 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 2.51 | Miles |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1012 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 4.14 | Miles |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1013 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.16 | Miles |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1014 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.51 | Miles |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1014A | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 0.73 | Miles |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1015 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 5.17 | Miles |
| UPPER ILLINOIS | 71200010104 | St. Joseph | INK0114_02 | POTATO CREEK (DOWNSTREAM OF WORSTER LAKE) | STREAM | 3.32 | Miles |
| LOWER WABASH | 51201111512 | Sullivan | INB11FC_03 | BUSSERON CREEK | STREAM | 9.19 | Miles |
| LOWER WABASH | 51201111512 | Sullivan | INB11FC_04 | BUSSERON CREEK | STREAM | 6.74 | Miles |
| LOWER WABASH | 51201111603 | Sullivan | INB11G3_07 | WABASH RIVER | STREAM | 10.67 | Miles |
| LOWER WABASH | 51201111801 | Sullivan | INB11I1_T1001 | MARIA CREEK | STREAM | 5.14 | Miles |
| LOWER WABASH | 51201111801 | Sullivan | INB11I1_T1001 | MARIA CREEK | STREAM | 5.14 | Miles |
| LOWER WABASH | 51201110604 | Vigo | INB1164_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.83 | Miles |
| LOWER WABASH | 51201110605 | Vigo | INB1165_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.68 | Miles |
| LOWER WABASH | 51201110703 | Vigo | INB1173_03 | PRAIRIE CREEK | STREAM | 0.78 | Miles |
| LOWER WABASH | 51201111106 | Sullivan | INB11B6_01 | WABASH RIVER | STREAM | 8.26 | Miles |
| LOWER WABASH | 51201111201 | Vigo | INB11C1_04 | TURMAN CREEK | STREAM | 6.37 | Miles |
| LOWER WABASH | 51201111201 | Sullivan/Vigo | INB11C1_05 | TURMAN CREEK | STREAM | 11.94 | Miles |
| LOWER WABASH | 51201111201 | Vigo | INB11C1_T1005 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.16 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201111201 | Sullivan | INB11C1_T1006 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 | Miles |
| LOWER WABASH | 51201111201 | Sullivan | INB11C1_T1007 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 1.17 | Miles |
| LOWER WABASH | 51201111203 | Sullivan | INB11C3_02 | TURMAN CREEK | STREAM | 12.04 | Miles |
| LOWER WABASH | 51201111203 | Sullivan | INB11C3_03 | TURMAN CREEK | STREAM | 9.2 | Miles |
| LOWER WABASH | 51201111203 | Sullivan | INB11C3_T1015 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.4 | Miles |
| LOWER WABASH | 51201111501 | Sullivan/Vigo | INB11F1_02 | BUSSERON CREEK | STREAM | 14.53 | Miles |
| LOWER WABASH | 51201111501 | Vigo | INB11F1_02A | BUSSERON CREEK | STREAM | 3.83 | Miles |
| LOWER WABASH | 51201111501 | Vigo | INB11F1_02B | BUSSERON CREEK | STREAM | 0.49 | Miles |
| LOWER WABASH | 51201111501 | Vigo | INB11F1_02C | BUSSERON CREEK | STREAM | 0.6 | Miles |
| LOWER WABASH | 51201111501 | Vigo | INB11F1_T1009 | CHOWNING CREEK | STREAM | 2.23 | Miles |
| LOWER WABASH | 51201111501 | Sullivan | INB11F1_T1011 | BUSSERON CREEK - UNNAMED TRIBUTARY | STREAM | 0.78 | Miles |
| LOWER WABASH | 51201111501 | Sullivan | INB11F1_T1011A | BUSSERON CREEK - UNNAMED TRIBUTARY | STREAM | 0.4 | Miles |
| LOWER WABASH | 51201111503 | Greene/Sullivan | INB11F3_02 | BIG BRANCH | STREAM | 3.47 | Miles |
| LOWER WABASH | 51201111503 | Clay | INB11F3_02D | SHAKAMAK LAKE INLET | STREAM | 0.66 | Miles |
| LOWER WABASH | 51201111503 | Greene | INB11F3_02F | BIG BRANCH | STREAM | 0.42 | Miles |
| LOWER WABASH | 51201111503 | Sullivan | INB11F3_03 | BIG BRANCH | STREAM | 2.96 | Miles |
| LOWER WABASH | 51201110604 | Vigo | INB1164_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.83 | Miles |
| LOWER WABASH | 51201111503 | Greene/Sullivan | INB11F3_T1008 | BIG BRANCH - UNNAMED TRIBUTARY | STREAM | 0.44 | Miles |
| LOWER WABASH | 51201111503 | Greene | INB11F3_T1008A | BIG BRANCH - UNNAMED TRIBUTARY | STREAM | 0.44 | Miles |
| LOWER WABASH | 51201111503 | Greene | INB11F3_T1008B | BIG BRANCH - UNNAMED TRIBUTARY | STREAM | 3.57 | Miles |
| LOWER WABASH | 51201111503 | Greene/Sullivan | INB11F3_T1009 | BIG BRANCH - UNNAMED TRIBUTARY | STREAM | 3.22 | Miles |
| LOWER WABASH | 51201111503 | Greene | INB11F3_T1009A | BIG BRANCH - UNNAMED TRIBUTARY | STREAM | 0.72 | Miles |
| LOWER WABASH | 51201111503 | Greene | INB11F3_T1009B | BIG BRANCH - UNNAMED TRIBUTARY | STREAM | 1.2 | Miles |
| LOWER WABASH | 51201111504 | Sullivan | INB11F4_02 | BIG BRANCH | STREAM | 2.75 | Miles |
| LOWER WABASH | 51201111504 | Sullivan | INB11F4_03 | BIG BRANCH | STREAM | 1.27 | Miles |
| LOWER WABASH | 51201111504 | Sullivan | INB11F4_T1003A | MUD CREEK - UNNAMED TRIBUTARY | STREAM | 0.54 | Miles |
| LOWER WABASH | 51201111504 | Sullivan | INB11F4_T1003A | MUD CREEK - UNNAMED TRIBUTARY | STREAM | 0.54 | Miles |
| LOWER WABASH | 51201111504 | Sullivan | INB11F4_T1003B | MUD CREEK - UNNAMED TRIBUTARY | STREAM | 0.84 | Miles |
| LOWER WABASH | 51201111504 | Sullivan | INB11F4_T1003B | MUD CREEK - UNNAMED TRIBUTARY | STREAM | 0.84 | Miles |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_02 | BUSSERON CREEK | STREAM | 5.39 | Miles |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_02 | BUSSERON CREEK | STREAM | 5.39 | Miles |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_05 | CARPENTER CREEK | STREAM | 6.06 | Miles |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_05 | CARPENTER CREEK | STREAM | 6.06 | Miles |
| UPPER ILLINOIS | 71200020205 | Benton/Jasper | INK0225_T1019 | CARPENTER CREEK | STREAM | 5.59 | Miles |
| UPPER ILLINOIS | 71200020205 | Benton/Jasper | INK0225_T1019 | CARPENTER CREEK | STREAM | 5.59 | Miles |
| UPPER ILLINOIS | 71200020205 | Benton/Jasper | INK0225_T1019 | CARPENTER CREEK | STREAM | 5.59 | Miles |
| UPPER ILLINOIS | 71200020301 | Jasper | INK0231_T1002 | ROWAN DITCH | STREAM | 11.09 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_02 | KELSO CREEK | STREAM | 6.74 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_03 | KELSO CREEK | STREAM | 1.72 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1003 | KELSO CREEK - UNNAMED TRIBUTARY | STREAM | 3.25 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1005 | KELSO CREEK - UNNAMED TRIBUTARY | STREAM | 0.92 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1006 | KELSO CREEK - UNNAMED TRIBUTARY | STREAM | 3.38 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1007 | SNAPP CREEK | STREAM | 5.85 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1008 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 3 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1009 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 1.07 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1010 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 1.05 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1011 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 2.21 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1012 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 2.82 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1013 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 4.8 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1013 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 4.8 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1014 | SCOTT CREEK | STREAM | 1.27 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1014 | SCOTT CREEK | STREAM | 1.27 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1015 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 8.93 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1015 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 8.93 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1016 | SNAPP CREEK | STREAM | 4.96 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1016 | SNAPP CREEK | STREAM | 4.96 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1017 | KELSO CREEK - UNNAMED TRIBUTARY | STREAM | 1.46 | Miles |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1018 | KELSO CREEK - UNNAMED TRIBUTARY | STREAM | 2.25 | Miles |
| LOWER WABASH | 51201130202 | Knox | INB1322_04 | SWAN POND DITCH | STREAM | 10.09 | Miles |
| LOWER WABASH | 51201130202 | Knox | INB1322_05 | SWAN POND DITCH | STREAM | 8.89 | Miles |
| LOWER WABASH | 51201130301 | Gibson | INB1331_02 | BROWN DITCH | STREAM | 9.68 | Miles |
| LOWER WABASH | 51201130301 | Gibson | INB1331_03 | BROWN DITCH | STREAM | 12.6 | Miles |
| LOWER WABASH | 51201130301 | Gibson | INB1331_T1003 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 7.18 | Miles |
| UPPER ILLINOIS | 71200020301 | Jasper | INK0231_T1002 | ROWAN DITCH | STREAM | 11.09 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_02 | CURTIS CREEK | STREAM | 2.48 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_02 | CURTIS CREEK | STREAM | 2.48 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_03 | CURTIS CREEK | STREAM | 3.88 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_03 | CURTIS CREEK | STREAM | 3.88 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_04 | CURTIS CREEK | STREAM | 7.89 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_04 | CURTIS CREEK | STREAM | 7.89 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_05 | CURTIS CREEK | STREAM | 7.06 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_05 | CURTIS CREEK | STREAM | 7.06 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper | INK0241_06 | CURTIS CREEK | STREAM | 1.46 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper | INK0241_06 | CURTIS CREEK | STREAM | 1.46 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper | INK0241_T1004 | YEOMAN DITCH | STREAM | 5 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1005 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1005 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1006 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.74 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1006 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.74 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1007 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.06 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1007 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.06 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1008 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.49 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1008 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.49 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1009 | CURTIS CREEK | STREAM | 3.07 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1009 | CURTIS CREEK | STREAM | 3.07 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1010 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 3.84 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1010 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 3.84 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1011 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.19 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1011 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.19 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1012 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 5.56 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1012 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 5.56 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1013 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 4.78 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1013 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 4.78 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1014 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 0.57 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1014 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 0.57 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1015 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.27 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1015 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.27 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1016 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.72 | Miles |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1016 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.72 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1017 | KASTA DITCH | STREAM | 1.87 | Miles |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1017 | KASTA DITCH | STREAM | 1.87 | Miles |
| UPPER ILLINOIS | 71200020402 | Jasper/Newton | INK0242_03 | IROQUOIS RIVER | STREAM | 4.59 | Miles |
| UPPER ILLINOIS | 71200020402 | Jasper/Newton | INK0242_03 | IROQUOIS RIVER | STREAM | 4.59 | Miles |
| UPPER ILLINOIS | 71200020402 | Jasper/Newton | INK0242_03 | IROQUOIS RIVER | STREAM | 4.59 | Miles |
| UPPER ILLINOIS | 71200020402 | Jasper/Newton | INK0242_03 | IROQUOIS RIVER | STREAM | 4.59 | Miles |
| UPPER ILLINOIS | 71200020402 | Newton | INK0242_04 | IROQUOIS RIVER | STREAM | 3.95 | Miles |
| UPPER ILLINOIS | 71200020402 | Newton | INK0242_04 | IROQUOIS RIVER | STREAM | 3.95 | Miles |
| UPPER ILLINOIS | 71200020402 | Newton | INK0242_04 | IROQUOIS RIVER | STREAM | 3.95 | Miles |
| UPPER ILLINOIS | 71200020402 | Newton | INK0242_04 | IROQUOIS RIVER | STREAM | 3.95 | Miles |
| UPPER ILLINOIS | 71200020402 | Newton | INK0242_04 | IROQUOIS RIVER | STREAM | 3.95 | Miles |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_03 | IROQUOIS RIVER | STREAM | 6.49 | Miles |
| UPPER ILLINOIS | 71200020405 | Jasper | INK0245_T1002 | SIMONIN DITCH | STREAM | 5.37 | Miles |
| UPPER ILLINOIS | 71200020502 | Newton | INK0252_05 | WHALEY DITCH | STREAM | 0.47 | Miles |
| LOWER WABASH | 51201130709 | Posey | INB1379_T1007 | ALEXANDER CREEK | STREAM | 8.66 | Miles |
| LOWER WABASH | 51201130709 | Posey | INB1379_T1009 | LARGE DRAIN | STREAM | 4.66 | Miles |
| LOWER WABASH | 51201130709 | Posey | INB1379_T1012 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 2.35 | Miles |
| LOWER WABASH | 51201130901 | Posey | INB1391_02 | WABASH RIVER | STREAM | 4.26 | Miles |
| LOWER WABASH | 51201130902 | Posey | INB1392_02 | WABASH RIVER | STREAM | 12.94 | Miles |
| LOWER WABASH | 51201130501 | Gibson | INB1351_03 | HIGGINBOTHAM DITCH | STREAM | 10.38 | Miles |
| LOWER WABASH | 51201130501 | Gibson | INB1351_T1001 | SKELTON BRANCH | STREAM | 2.3 | Miles |
| LOWER WABASH | 51201130501 | Gibson | INB1351_T1003 | JOHNSON DRAIN | STREAM | 3.77 | Miles |
| LOWER WABASH | 51201130501 | Gibson | INB1351_T1007 | BARREN CREEK | STREAM | 6.76 | Miles |
| LOWER WABASH | 51201130503 | Posey | INB1353_T1002 | BLACK RIVER, SOUTHEAST TRIBUTARY | STREAM | 15.27 | Miles |
| LOWER WABASH | 51201130706 | Posey/Vanderburgh | INB1376_03 | LITTLE CREEK | STREAM | 12.67 | Miles |
| LOWER WABASH | 51201130706 | Posey | INB1376_04 | LITTLE CREEK | STREAM | 0.91 | Miles |
| LOWER WABASH | 51201130706 | Posey/Vanderburgh | INB1376_T1004 | WOLF CREEK | STREAM | 16.73 | Miles |
| LOWER WABASH | 51201130706 | Vanderburgh | INB1376_T1006 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 2.92 | Miles |
| LOWER WABASH | 51201130706 | Vanderburgh | INB1376_T1007 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 1.44 | Miles |
| LOWER WABASH | 51201130707 | Posey | INB1377_02 | LITTLE CREEK | STREAM | 12.89 | Miles |
| UPPER ILLINOIS | 71200021301 | Newton | INK02D1_02 | WENTWORTH CREEK | STREAM | 6.51 | Miles |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_02 | BEAVER CREEK | STREAM | 3.77 | Miles |
| UPPER ILLINOIS | 71200030303 | Lake | INK0333_01 | CADY MARSH DITCH | STREAM | 6.79 | Miles |
| UPPER ILLINOIS | 71200030303 | Lake | INK0333_01 | CADY MARSH DITCH | STREAM | 6.79 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| CHLORIDE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
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| CHLORIDE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200030303 | Lake | INK0333_01 | CADY MARSH DITCH | STREAM | 6.79 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_02 | HART DITCH | STREAM | 6.05 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_02 | HART DITCH | STREAM | 6.05 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_02 | HART DITCH | STREAM | 6.05 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1002 | DYER DITCH | STREAM | 9.84 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1002 | DYER DITCH | STREAM | 9.84 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1002A | DYER DITCH - UNNAMED TRIBUTARY | STREAM | 3.85 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1002A | DYER DITCH - UNNAMED TRIBUTARY | STREAM | 3.85 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1003 | HART DITCH - UNNAMED TRIBUTARY | STREAM | 1.83 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1003 | HART DITCH - UNNAMED TRIBUTARY | STREAM | 1.83 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1006 | SCHOON DITCH | STREAM | 1.67 | Miles |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1006 | SCHOON DITCH | STREAM | 1.67 | Miles |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1019 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 0.64 | Miles |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1009 | MYERS DITCH | STREAM | 3.94 | Miles |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_01 | HODGE DITCH | STREAM | 5.91 | Miles |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_03 | HODGE DITCH | STREAM | 2.59 | Miles |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_02 | WOLF CREEK | STREAM | 1.98 | Miles |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_03 | WOLF CREEK | STREAM | 2.89 | Miles |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_04 | HODGE DITCH | STREAM | 4.28 | Miles |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_T1001 | JAMES DITCH | STREAM | 8.96 | Miles |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_T1004 | DELEHANTY DITCH | STREAM | 15.82 | Miles |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_T1005 | DELEHANTY DITCH | STREAM | 5.86 | Miles |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_T1006 | DELEHANTY DITCH | STREAM | 4.04 | Miles |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_T1006 | DELEHANTY DITCH | STREAM | 4.04 | Miles |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_T1007 | SCHATZLEY DITCH | STREAM | 9.14 | Miles |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_T1007 | SCHATZLEY DITCH | STREAM | 9.14 | Miles |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_T1008 | SCHATZLEY DITCH | STREAM | 7.78 | Miles |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_T1008 | SCHATZLEY DITCH | STREAM | 7.78 | Miles |
| UPPER ILLINOIS | 71200011001 | LaPorte | INK01A1_04 | SLOCUM DITCH | STREAM | 6.22 | Miles |
| UPPER ILLINOIS | 71200011001 | LaPorte/Porter | INK01A1_05 | SLOCUM DITCH | STREAM | 7.09 | Miles |
| UPPER ILLINOIS | 71200011002 | Porter | INK01A2_02 | CROOKED CREEK, WEST BRANCH | STREAM | 4.73 | Miles |
| UPPER ILLINOIS | 71200011002 | Porter | INK01A2_03 | CROOKED CREEK, WEST BRANCH | STREAM | 4.01 | Miles |
| UPPER ILLINOIS | 71200011002 | Porter | INK01A2_T1001 | CROOKED CREEK, WEST BRANCH - UNNAMED TRIBUTARY | STREAM | 10.28 | Miles |
| UPPER ILLINOIS | 71200011004 | Porter | INK01A4_T1001 | CROOKED CREEK | STREAM | 3.97 | Miles |
| UPPER ILLINOIS | 71200011004 | Porter | INK01A4_T1002 | KOSELKE DITCH - UNNAMED TRIBUTARY | STREAM | 3.69 | Miles |
| UPPER ILLINOIS | 71200011004 | Porter | INK01A4_T1003 | KOSELKE DITCH | STREAM | 9.01 | Miles |
| UPPER ILLINOIS | 71200011004 | Porter | INK01A4_T1003A | KOSELKE DITCH - UNNAMED TRIBUTARY | STREAM | 0.71 | Miles |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_05 | COBB DITCH | STREAM | 8.7 | Miles |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_06 | COBB DITCH | STREAM | 3.92 | Miles |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1007 | MARBLE DITCH | STREAM | 4.97 | Miles |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1008 | WOLF CREEK - UNNAMED TRIBUTARY | STREAM | 1.39 | Miles |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1001 | SELVERS CREEK | STREAM | 19.96 | Miles |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1002 | LUDINGTON DITCH | STREAM | 3.45 | Miles |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1002A | LUDINGTON DITCH - UPSTREAM LAKE ELIZA | STREAM | 2.96 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| CHLORIDE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1002B | LUDINGTON DITCH - UPSTREAM LAKE ELIZA | STREAM | 0.57 | Miles |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1003 | LUDINGTON DITCH | STREAM | 4.59 | Miles |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1004 | LUDINGTON DITCH | STREAM | 2.94 | Miles |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1005 | LUDINGTON DITCH | STREAM | 14.77 | Miles |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1006 | COBB DITCH - UNNAMED TRIBUTARY | STREAM | 2.12 | Miles |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_04 | KANKAKEE RIVER | STREAM | 3.81 | Miles |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_03 | STONY RUN HEADWATER | STREAM | 5.21 | Miles |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_02 | SINGLETON DITCH | STREAM | 9.05 | Miles |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_03 | SINGLETON DITCH | STREAM | 4.97 | Miles |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_04 | SINGLETON DITCH | STREAM | 10.05 | Miles |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1001 | LITTLE DITCH | STREAM | 11.44 | Miles |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1003 | VANATTI DITCH | STREAM | 7.48 | Miles |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1004 | SINGLETON DITCH - UNNAMED TRIBUTARY | STREAM | 4.67 | Miles |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1005 | BRYANT DITCH | STREAM | 6 | Miles |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1006 | BRYANT DITCH | STREAM | 4.38 | Miles |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_05 | CEDAR CREEK | STREAM | 3.39 | Miles |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_08 | CEDAR CREEK | STREAM | 3.9 | Miles |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_09 | CEDAR CREEK | STREAM | 3.12 | Miles |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_10 | CEDAR CREEK | STREAM | 3.05 | Miles |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_T1004 | FOSS DITCH | STREAM | 9.76 | Miles |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_05 | BROWN DITCH | STREAM | 13.58 | Miles |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1004 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 14.59 | Miles |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1005 | TULLY DITCH | STREAM | 20.1 | Miles |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1005 | TULLY DITCH | STREAM | 20.1 | Miles |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1006 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 4.92 | Miles |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1007 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 2.01 | Miles |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1008 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 9.29 | Miles |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1009 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.58 | Miles |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1011 | BULL RUN | STREAM | 7.93 | Miles |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1015 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.08 | Miles |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1015A | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.9 | Miles |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1009 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 2.7 | Miles |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1010 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 2.54 | Miles |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_T1001 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 6.92 | Miles |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1003 | BAILEY DITCH | STREAM | 14.36 | Miles |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1006 | BRUCE DITCH | STREAM | 8.06 | Miles |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1007 | BRUCE DITCH - UNNAMED TRIBUTARY | STREAM | 2.76 | Miles |
| UPPER ILLINOIS | 71200010504 | Marshall | INK01P1037_00 | LAWRENCE LAKE | LAKE, FRESHWATER | 69 | Acres |
| UPPER ILLINOIS | 71200010504 | Marshall | INK01P1038_00 | MYERS LAKE | LAKE, FRESHWATER | 96 | Acres |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1017 | RICHLAND CREEK | STREAM | 4.86 | Miles |
| UPPER ILLINOIS | 71200010305 | St. Joseph | INK0135_T1006 | BUNCH DITCH, WEST BRANCH (HOFFMAN DITCH - LTD) | STREAM | 3.74 | Miles |
| UPPER ILLINOIS | 71200010305 | Marshall | INK0135_T1007 | BUNCH DITCH, WEST BRANCH (HOFFMAN DITCH - LTD) | STREAM | 1.67 | Miles |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_02 | POTATO CREEK | STREAM | 0.87 | Miles |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_03 | POTATO CREEK | STREAM | 4.29 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200010306 | Kosciusko | INK0136_T1001 | LAKE ARM | STREAM | 2.54 | Miles |
| UPPER ILLINOIS | 71200010306 | Kosciusko | INK0136_T1001 | LAKE ARM | STREAM | 2.54 | Miles |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_03 | KANKAKEE RIVER | STREAM | 5.37 | Miles |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_04 | NIESPODZIANY DITCH | STREAM | 1.73 | Miles |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_05 | NIESPODZIANY DITCH | STREAM | 3.64 | Miles |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_06 | NIESPODZIANY DITCH | STREAM | 10.19 | Miles |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1006 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 3.78 | Miles |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1010 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 1.03 | Miles |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1011 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 1.42 | Miles |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_02B | SCHANG DITCH - UNNAMED TRIBUTARY | STREAM | 3.1 | Miles |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_03 | DIXON DITCH | STREAM | 1.05 | Miles |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1001 | SCHANG DITCH | STREAM | 5.24 | Miles |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1002 | ALDRICH DITCH | STREAM | 6.18 | Miles |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1003 | ALDRICH DITCH | STREAM | 4.49 | Miles |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1004 | DIXON DITCH - UNNAMED TRIBUTARY | STREAM | 2.24 | Miles |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1005 | DIXON DITCH - UNNAMED TRIBUTARY | STREAM | 5.5 | Miles |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_01A | LITTLE KANKAKEE RIVER | STREAM | 0.8 | Miles |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1001 | COLLINS DITCH | STREAM | 9.92 | Miles |
| UPPER ILLINOIS | 71200010305 | St. Joseph | INK0135_01A | BUNCH DITCH, WEST BRANCH - UNNAMED TRIBUTARY | STREAM | 0.89 | Miles |
| UPPER ILLINOIS | 71200010305 | Marshall | INK0135_03 | STOCK DITCH | STREAM | 4.1 | Miles |
| UPPER ILLINOIS | 71200010305 | Marshall | INK0135_T1001 | MATTINGLY DITCH | STREAM | 2.13 | Miles |
| UPPER ILLINOIS | 71200010305 | St. Joseph | INK0135_T1003 | SHIDLER-HOFFMAN DITCH | STREAM | 3.8 | Miles |
| UPPER ILLINOIS | 71200010305 | St. Joseph | INK0135_T1004 | BUNCH DITCH, EAST BRANCH | STREAM | 9.79 | Miles |
| UPPER ILLINOIS | 71200010305 | Marshall/St. Joseph | INK0135_T1005 | BUNCH DITCH, EAST BRANCH | STREAM | 6.49 | Miles |
| UPPER ILLINOIS | 71200010306 | Kosciusko | INK0136_T1001 | LAKE ARM | STREAM | 2.54 | Miles |
| UPPER ILLINOIS | 71200010306 | Kosciusko | INK0136_T1001 | LAKE ARM | STREAM | 2.54 | Miles |
| UPPER ILLINOIS | 71200010403 | LaPorte | INK0143_01A | TRAVIS DITCH - UNNAMED TRIBUTARY | STREAM | 1.19 | Miles |
| UPPER ILLINOIS | 71200010403 | LaPorte | INK0143_02 | TRAVIS DITCH | STREAM | 0.87 | Miles |
| UPPER ILLINOIS | 71200010403 | LaPorte | INK0143_03 | TRAVIS DITCH | STREAM | 5.09 | Miles |
| UPPER ILLINOIS | 71200010403 | LaPorte | INK0143_04 | TRAVIS DITCH | STREAM | 0.93 | Miles |
| UPPER ILLINOIS | 71200010403 | LaPorte | INK0143_T1001 | TRAVIS DITCH | STREAM | 4.39 | Miles |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_03 | KANKAKEE RIVER | STREAM | 2.76 | Miles |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_04 | KANKAKEE RIVER | STREAM | 1.69 | Miles |
| UPPER ILLINOIS | 71200010408 | Starke | INK0148_01 | KANKAKEE RIVER | STREAM | 1.24 | Miles |
| UPPER ILLINOIS | 71200010408 | LaPorte/Starke | INK0148_02 | KANKAKEE RIVER | STREAM | 6.01 | Miles |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_01 | KANKAKEE RIVER | STREAM | 1.34 | Miles |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_02 | KANKAKEE RIVER | STREAM | 1.98 | Miles |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_01 | KANKAKEE RIVER | STREAM | 0.99 | Miles |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_02 | KANKAKEE RIVER | STREAM | 0.86 | Miles |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_03 | KANKAKEE RIVER | STREAM | 3.28 | Miles |
| UPPER ILLINOIS | 71200010807 | Jasper/LaPorte/Starke | INK0187_02 | KANKAKEE RIVER | STREAM | 1.83 | Miles |
| UPPER ILLINOIS | 71200010807 | Jasper/Porter | INK0187_03 | KANKAKEE RIVER | STREAM | 1.96 | Miles |
| WEST FORK WHITE | 51202011101 | Boone | INW01B1_T1001 | DIXON BRANCH | STREAM | 5.41 | Miles |
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_T1003 | EAGLE CREEK - UNNAMED TRIBUTARY | STREAM | 1.85 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_T1004 | DAVIS DITCH | STREAM | 1.83 | Miles |
| LOWER WABASH | 51201080803 | Fountain/Warren | INB0883_02 | WABASH RIVER | STREAM | 0.5 | Miles |
| LOWER WABASH | 51201080803 | Fountain/Vermillion/Warren | INB0883_03 | WABASH RIVER | STREAM | 3.14 | Miles |
| LOWER WABASH | 51201080803 | Fountain/Vermillion | INB0883_05 | WABASH RIVER | STREAM | 8 | Miles |
| LOWER WABASH | 51201080803 | Vermillion | INB0883_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.75 | Miles |
| LOWER WABASH | 51201080901 | Fountain | INB0891_02 | GRAHAM CREEK | STREAM | 7.86 | Miles |
| LOWER WABASH | 51201080901 | Fountain | INB0891_04 | GRAHAM CREEK | STREAM | 4.31 | Miles |
| LOWER WABASH | 51201080901 | Fountain | INB0891_T1003 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 3.09 | Miles |
| LOWER WABASH | 51201080901 | Fountain | INB0891_T1004 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 2.69 | Miles |
| LOWER WABASH | 51201080901 | Fountain | INB0891_T1005 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 3.04 | Miles |
| LOWER WABASH | 51201081103 | Vermillion | INB08B3_03 | LITTLE VERMILLION RIVER | STREAM | 15.45 | Miles |
| LOWER WABASH | 51201081201 | Boone | INB08C1_02 | BIG RACCOON CREEK | STREAM | 4.91 | Miles |
| LOWER WABASH | 51201081201 | Boone/Montgomery | INB08C1_03 | BIG RACCOON CREEK | STREAM | 14.09 | Miles |
| LOWER WABASH | 51201081201 | Boone/Montgomery | INB08C1_04 | BIG RACCOON CREEK | STREAM | 1.75 | Miles |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.1 | Miles |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_03 | LITTLE EAGLE CREEK | STREAM | 2.98 | Miles |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_04 | LITTLE EAGLE CREEK | STREAM | 3.96 | Miles |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_05 | LITTLE EAGLE CREEK | STREAM | 0.89 | Miles |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_T1003 | GUION CREEK | STREAM | 8.14 | Miles |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_T1004 | FALCON CREEK | STREAM | 5.32 | Miles |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_T1002 | POQUES RUN | STREAM | 6.11 | Miles |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_T1002 | POQUES RUN | STREAM | 6.11 | Miles |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_T1003 | POQUES RUN | STREAM | 3.1 | Miles |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_T1003 | POQUES RUN | STREAM | 3.1 | Miles |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_T1004 | BROOKSIDE CREEK | STREAM | 2.21 | Miles |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_T1004 | BROOKSIDE CREEK | STREAM | 2.21 | Miles |
| WEST FORK WHITE | 51202011202 | Marion | INW01C2_04 | PLEASANT RUN | STREAM | 10.05 | Miles |
| WEST FORK WHITE | 51202011202 | Marion | INW01C2_05 | PLEASANT RUN | STREAM | 8.03 | Miles |
| WEST FORK WHITE | 51202011202 | Marion | INW01C2_06 | PLEASANT RUN | STREAM | 1.61 | Miles |
| WEST FORK WHITE | 51202011202 | Marion | INW01C2_T1001 | BEAN CREEK | STREAM | 6.92 | Miles |
| WEST FORK WHITE | 51202011202 | Marion | INW01C2_T1002 | WARREN CREEK | STREAM | 2.9 | Miles |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_T1003 | STATE DITCH | STREAM | 13.59 | Miles |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_T1005 | DOLLAR HIDE CREEK | STREAM | 7.44 | Miles |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_T1009 | HARE DITCH | STREAM | 2.73 | Miles |
| WEST FORK WHITE | 51202011206 | Johnson/Marion | INW01C6_01 | PLEASANT RUN CREEK | STREAM | 4.64 | Miles |
| WEST FORK WHITE | 51202011206 | Johnson/Marion | INW01C6_03 | PLEASANT RUN CREEK | STREAM | 11.62 | Miles |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.35 | Miles |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_02 | CORNSTALK CREEK | STREAM | 2.11 | Miles |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_03 | CORNSTALK CREEK | STREAM | 6.62 | Miles |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_04 | CORNSTALK CREEK | STREAM | 3.36 | Miles |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_T1005 | CORNSTALK CREEK - UNNAMED TRIBUTARY | STREAM | 2.69 | Miles |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_T1006 | CORNSTALK CREEK - UNNAMED TRIBUTARY | STREAM | 1.15 | Miles |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1011 | NORTH RAMP CREEK | STREAM | 7.6 | Miles |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1012 | NORTH RAMP CREEK | STREAM | 5.42 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| ESCHERICHIA COLI (E. COLI) | Warm Water Aquatic Life | 5A |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1013 | SOUTH RAMP CREEK | STREAM | 10.63 | Miles |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1014 | SOUTH RAMP CREEK | STREAM | 3.45 | Miles |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1015 | SOUTH RAMP CREEK | STREAM | 4.39 | Miles |
| LOWER WABASH | 51201081206 | Putnam | INB08C6_08 | BIG RACCOON CREEK | STREAM | 12.3 | Miles |
| LOWER WABASH | 51201081601 | Parke | INB08G1_T1006 | JIM BRANCH | STREAM | 5.75 | Miles |
| LOWER WABASH | 51201081601 | Fountain | INB08G1_T1007 | MILL CREEK | STREAM | 0.73 | Miles |
| LOWER WABASH | 51201081301 | Parke | INB08D1_06 | SOUTH FORK LITTLE RACCOON CREEK | STREAM | 2.78 | Miles |
| LOWER WABASH | 51201081302 | Montgomery/Parke | INB08D2_03 | LITTLE RACCOON CREEK | STREAM | 2.3 | Miles |
| LOWER WABASH | 51201081302 | Parke | INB08D2_04 | LITTLE RACCOON CREEK | STREAM | 4.84 | Miles |
| WEST FORK WHITE | 51202011206 | Johnson/Marion | INW01C6_04 | PLEASANT RUN CREEK | STREAM | 4.4 | Miles |
| WEST FORK WHITE | 51202011206 | Johnson | INW01C6_T1001 | PLEASANT CREEK | STREAM | 5.02 | Miles |
| WEST FORK WHITE | 51202011206 | Johnson/Marion | INW01C6_T1003 | BUFFALO CREEK | STREAM | 7.26 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1003 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 0.52 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1003 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 0.52 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1003A | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 0.88 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1003A | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 0.88 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1004 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.15 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1004 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.15 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1005 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.3 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1005 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.3 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1006 | PROCK LAKE OUTLET | STREAM | 0.23 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1006 | PROCK LAKE OUTLET | STREAM | 0.23 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1006A | PROCK LAKE INLET | STREAM | 2.12 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1006A | PROCK LAKE INLET | STREAM | 2.12 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1006B | PROCK LAKE INLET | STREAM | 0.19 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1006B | PROCK LAKE INLET | STREAM | 0.19 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1007 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.91 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1007 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.91 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1008 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.34 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1008 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.34 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1009 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 1.93 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1009 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 1.93 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1010 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 5.06 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1010 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 5.06 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1011 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 5.22 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1011 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 5.22 | Miles |
| LOWER WABASH | 51201081302 | Parke | INB08D2_T1011 | LITTLE RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 4.03 | Miles |
| LOWER WABASH | 51201081302 | Parke | INB08D2_T1014 | LITTLE RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 5.63 | Miles |
| LOWER WABASH | 51201081302 | Parke | INB08D2_T1015 | LITTLE RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 | Miles |
| LOWER WABASH | 51201081302 | Parke | INB08D2_T1016 | LITTLE RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.91 | Miles |
| LOWER WABASH | 51201081503 | Parke | INB08F3_T1003 | ROCK RUN | STREAM | 7.6 | Miles |
| WEST FORK WHITE | 51202011308 | Hendricks/Marion | INW01D8_03 | WHITE LICK CREEK, EAST FORK | STREAM | 4.85 | Miles |
| WEST FORK WHITE | 51202011308 | Hendricks/Marion | INW01D8_04 | WHITE LICK CREEK, EAST FORK | STREAM | 9 | Miles |
| WEST FORK WHITE | 51202011308 | Hendricks | INW01D8_T1004 | BULLARD CREEK | STREAM | 6.22 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011308 | Marion | INW01D8_T1005 | THOMPSON DITCH | STREAM | 3.38 | Miles |
| LOWER WABASH | 51201081302 | Parke | INB08D2_05 | LITTLE RACCOON CREEK | STREAM | 0.77 | Miles |
| WEST FORK WHITE | 51202011309 | Hendricks/Marion | INW01D9_03 | WHITE LICK CREEK, EAST FORK | STREAM | 12.17 | Miles |
| WEST FORK WHITE | 51202011309 | Hendricks/Marion | INW01D9_04 | WHITE LICK CREEK, EAST FORK | STREAM | 12.65 | Miles |
| LOWER WABASH | 51201080104 | Tippecanoe | INB0814_02 | ELLIOT DITCH | STREAM | 1.95 | Miles |
| LOWER WABASH | 51201080104 | Tippecanoe | INB0814_03 | ELLIOT DITCH | STREAM | 0.66 | Miles |
| LOWER WABASH | 51201080401 | White | INB0841_02 | BIG PINE CREEK (HEADWATER) | STREAM | 4.38 | Miles |
| LOWER WABASH | 51201080401 | White | INB0841_02 | BIG PINE CREEK (HEADWATER) | STREAM | 4.38 | Miles |
| LOWER WABASH | 51201080401 | White | INB0841_02 | BIG PINE CREEK (HEADWATER) | STREAM | 4.38 | Miles |
| LOWER WABASH | 51201080401 | White | INB0841_T1004 | BIG PINE CREEK - UNNAMED TRIBUTARY | STREAM | 1.55 | Miles |
| LOWER WABASH | 51201080401 | White | INB0841_T1004 | BIG PINE CREEK - UNNAMED TRIBUTARY | STREAM | 1.55 | Miles |
| LOWER WABASH | 51201080401 | White | INB0841_T1005 | VANATTA - O'CONNER DITCH | STREAM | 3.83 | Miles |
| LOWER WABASH | 51201080401 | White | INB0841_T1005 | VANATTA - O'CONNER DITCH | STREAM | 3.83 | Miles |
| LOWER WABASH | 51201080401 | White | INB0841_T1005 | VANATTA - O'CONNER DITCH | STREAM | 3.83 | Miles |
| LOWER WABASH | 51201080401 | White | INB0841_T1006 | ROUDEBUSH DITCH | STREAM | 3.99 | Miles |
| LOWER WABASH | 51201080401 | White | INB0841_T1006 | ROUDEBUSH DITCH | STREAM | 3.99 | Miles |
| LOWER WABASH | 51201080402 | Benton/White | INB0842_02 | BIG PINE CREEK | STREAM | 8.24 | Miles |
| LOWER WABASH | 51201080402 | Benton/White | INB0842_T1003 | MILLER DITCH | STREAM | 6.44 | Miles |
| LOWER WABASH | 51201080404 | Benton | INB0844_03 | BIG PINE CREEK | STREAM | 1.47 | Miles |
| LOWER WABASH | 51201080404 | Benton | INB0844_05 | BIG PINE CREEK | STREAM | 10.09 | Miles |
| LOWER WABASH | 51201080404 | Benton | INB0844_T1004 | OWENS DITCH | STREAM | 13.96 | Miles |
| LOWER WABASH | 51201080405 | Benton/Tippecanoe | INB0845_T1003 | BRUMM DITCH | STREAM | 3.96 | Miles |
| LOWER WABASH | 51201080406 | Benton/Tippecanoe | INB0846_T1002 | DARBY DITCH | STREAM | 8.91 | Miles |
| LOWER WABASH | 51201080407 | Benton | INB0847_T1005 | BIG PINE CREEK - UNNAMED TRIBUTARY | STREAM | 5.5 | Miles |
| LOWER WABASH | 51201080504 | Tippecanoe | INB0854_01 | FLINT CREEK | STREAM | 10.79 | Miles |
| LOWER WABASH | 51201080504 | Tippecanoe | INB0854_01 | FLINT CREEK | STREAM | 10.79 | Miles |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_T1008 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.89 | Miles |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_T1008A | DALTON LAKE INLET | STREAM | 0.49 | Miles |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_01 | GREENVILLE CREEK | STREAM | 14.21 | Miles |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_01 | GREENVILLE CREEK | STREAM | 14.21 | Miles |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1001 | MORMAN DITCH | STREAM | 1.95 | Miles |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1001 | MORMAN DITCH | STREAM | 1.95 | Miles |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1002 | SPARTANBURG CREEK | STREAM | 2.84 | Miles |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1002 | SPARTANBURG CREEK | STREAM | 2.84 | Miles |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1004 | HARSHMAN DITCH | STREAM | 6.36 | Miles |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1004 | HARSHMAN DITCH | STREAM | 6.36 | Miles |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1005 | ELSON DITCH | STREAM | 2.45 | Miles |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1005 | ELSON DITCH | STREAM | 2.45 | Miles |
| GREAT MIAMI | 50800020602 | Union | ING0262_01 | LITTLE FOUR MILE CREEK | STREAM | 0.19 | Miles |
| GREAT MIAMI | 50800020602 | Union | ING0262_01 | LITTLE FOUR MILE CREEK | STREAM | 0.19 | Miles |
| GREAT MIAMI | 50800020602 | Union/Wayne | ING0262_01A | LITTLE FOUR MILE CREEK | STREAM | 5.5 | Miles |
| GREAT MIAMI | 50800020602 | Union/Wayne | ING0262_01A | LITTLE FOUR MILE CREEK | STREAM | 5.5 | Miles |
| GREAT MIAMI | 50800020602 | Union | ING0262_02 | LITTLE FOUR MILE CREEK | STREAM | 5.62 | Miles |
| GREAT MIAMI | 50800020602 | Union | ING0262_02 | LITTLE FOUR MILE CREEK | STREAM | 5.62 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT MIAMI | 50800020602 | Union | ING0262_03 | LITTLE FOUR MILE CREEK | STREAM | 15.33 | Miles |
| GREAT MIAMI | 50800020602 | Union | ING0262_03 | LITTLE FOUR MILE CREEK | STREAM | 15.33 | Miles |
| GREAT MIAMI | 50800020602 | Union | ING0262_T1002 | CHURCH CREEK | STREAM | 3.14 | Miles |
| GREAT MIAMI | 50800020602 | Union | ING0262_T1002 | CHURCH CREEK | STREAM | 3.14 | Miles |
| GREAT MIAMI | 50800020602 | Union | ING0262_T1003 | FLEISCH RUN | STREAM | 0.22 | Miles |
| GREAT MIAMI | 50800020602 | Union | ING0262_T1003 | FLEISCH RUN | STREAM | 0.22 | Miles |
| GREAT MIAMI | 50800020802 | Union | ING0282_03 | INDIAN CREEK | STREAM | 11.86 | Miles |
| GREAT MIAMI | 50800020802 | Union | ING0282_03 | INDIAN CREEK | STREAM | 11.86 | Miles |
| GREAT MIAMI | 50800020802 | Union | ING0282_T1001 | WEST FORK FOUR MILE RUN | STREAM | 4.45 | Miles |
| GREAT MIAMI | 50800020802 | Union | ING0282_T1001 | WEST FORK FOUR MILE RUN | STREAM | 4.45 | Miles |
| GREAT MIAMI | 50800020802 | Union | ING0282_T1002 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 0.27 | Miles |
| GREAT MIAMI | 50800020802 | Union | ING0282_T1002 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 0.27 | Miles |
| GREAT MIAMI | 50800020802 | Union | ING0282_T1003 | CHARLOTTESVILLE CREEK | STREAM | 2.7 | Miles |
| GREAT MIAMI | 50800020802 | Union | ING0282_T1003 | CHARLOTTESVILLE CREEK | STREAM | 2.7 | Miles |
| GREAT MIAMI | 50800020802 | Franklin/Union | ING0282_T1004 | BRANDYWINE CREEK | STREAM | 8.08 | Miles |
| GREAT MIAMI | 50800020802 | Franklin/Union | ING0282_T1004 | BRANDYWINE CREEK | STREAM | 8.08 | Miles |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_06 | WHITEWATER RIVER | STREAM | 2.01 | Miles |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_07 | WHITEWATER RIVER | STREAM | 0.68 | Miles |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_08 | WHITEWATER RIVER | STREAM | 0.5 | Miles |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_09 | WHITEWATER RIVER | STREAM | 0.48 | Miles |
| LOWER WABASH | 51201080507 | Fountain | INB0857_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.64 | Miles |
| LOWER WABASH | 51201080606 | Warren | INB0866_T1005 | OPPOSSUM RUN - UNNAMED TRIBUTARY | STREAM | 3.76 | Miles |
| LOWER WABASH | 51201080703 | Montgomery | INB0873_03 | NORTH FORK COAL CREEK | STREAM | 3.55 | Miles |
| LOWER WABASH | 51201080703 | Montgomery | INB0873_03 | NORTH FORK COAL CREEK | STREAM | 3.55 | Miles |
| LOWER WABASH | 51201080703 | Montgomery | INB0873_T1001 | CHARLES LUDLOW DITCH | STREAM | 2.27 | Miles |
| LOWER WABASH | 51201080703 | Montgomery | INB0873_T1001 | CHARLES LUDLOW DITCH | STREAM | 2.27 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson | INW0795_T1007 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 5.17 | Miles |
| EAST FORK WHITE | 51202070905 | Washington | INW0795_T1008 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 1.8 | Miles |
| EAST FORK WHITE | 51202070905 | Washington | INW0795_T1008 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 1.8 | Miles |
| EAST FORK WHITE | 51202080202 | Jackson | INW0822_02 | GUTHRIE CREEK | STREAM | 9.8 | Miles |
| EAST FORK WHITE | 51202080202 | Jackson/Lawrence | INW0822_03 | GUTHRIE CREEK | STREAM | 10.51 | Miles |
| EAST FORK WHITE | 51202080202 | Jackson/Lawrence | INW0822_04 | GUTHRIE CREEK | STREAM | 13.03 | Miles |
| EAST FORK WHITE | 51202080202 | Jackson | INW0822_T1001 | CLEAR SPRING CREEK | STREAM | 13.7 | Miles |
| EAST FORK WHITE | 51202080202 | Jackson/Lawrence | INW0822_T1002 | DRY CREEK | STREAM | 12.47 | Miles |
| EAST FORK WHITE | 51202080202 | Jackson | INW0822_T1003 | GUTHRIE CREEK - UNNAMED TRIBUTARY | STREAM | 4.46 | Miles |
| EAST FORK WHITE | 51202080202 | Jackson | INW0822_T1004 | GUTHRIE CREEK - UNNAMED TRIBUTARY | STREAM | 3.53 | Miles |
| EAST FORK WHITE | 51202080202 | Jackson | INW0822_T1005 | GUTHRIE CREEK - UNNAMED TRIBUTARY | STREAM | 2.45 | Miles |
| EAST FORK WHITE | 51202080202 | Jackson | INW0822_T1006 | GUTHRIE CREEK - UNNAMED TRIBUTARY | STREAM | 2.21 | Miles |
| EAST FORK WHITE | 51202080202 | Lawrence | INW0822_T1007 | GUTHRIE CREEKGUTHRIE CREEK - UNNAMED TRIBUTARY | STREAM | 2.23 | Miles |
| EAST FORK WHITE | 51202080203 | Lawrence | INW0823_01 | GUTHRIE CREEK | STREAM | 16.89 | Miles |
| EAST FORK WHITE | 51202080203 | Lawrence | INW0823_T1003 | CRAWFORD CREEK | STREAM | 5.62 | Miles |
| EAST FORK WHITE | 51202080203 | Lawrence | INW0823_T1008 | CRAWFORD CREEK - SOUTH FORK | STREAM | 2.09 | Miles |
| EAST FORK WHITE | 51202080404 | Jackson | INW0844_02 | SALT CREEK, SOUTH FORK | STREAM | 4.28 | Miles |
| EAST FORK WHITE | 51202080404 | Jackson | INW0844_02 | SALT CREEK, SOUTH FORK | STREAM | 4.28 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202080404 | Jackson | INW0844_03 | SALT CREEK, SOUTH FORK | STREAM | 6.63 | Miles |
| EAST FORK WHITE | 51202080404 | Jackson | INW0844_03 | SALT CREEK, SOUTH FORK | STREAM | 6.63 | Miles |
| EAST FORK WHITE | 51202080404 | Jackson | INW0844_T1006 | SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.05 | Miles |
| EAST FORK WHITE | 51202080404 | Jackson | INW0844_T1006 | SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.05 | Miles |
| EAST FORK WHITE | 51202080404 | Brown/Jackson | INW0844_T1011 | SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.39 | Miles |
| EAST FORK WHITE | 51202080404 | Brown/Jackson | INW0844_T1011 | SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.39 | Miles |
| GREAT MIAMI | 50800030301 | Randolph/Wayne | ING0331_02 | NOLANDS FORK | STREAM | 18.2 | Miles |
| GREAT MIAMI | 50800030301 | Randolph/Wayne | ING0331_02 | NOLANDS FORK | STREAM | 18.2 | Miles |
| GREAT MIAMI | 50800030301 | Wayne | ING0331_04 | NOLANDS FORK | STREAM | 0.57 | Miles |
| GREAT MIAMI | 50800030301 | Wayne | ING0331_04 | NOLANDS FORK | STREAM | 0.57 | Miles |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1012 | WEBSTER CREEK | STREAM | 1.66 | Miles |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1013 | WEB BRANCH | STREAM | 1.66 | Miles |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1014 | SINGLE CREEK | STREAM | 2.19 | Miles |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1015 | LONG CREEK | STREAM | 5.24 | Miles |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1016 | CAIN DITCH | STREAM | 2.24 | Miles |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1017 | RICH CREEK | STREAM | 5.55 | Miles |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1018 | FORK CREEK | STREAM | 6.67 | Miles |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1019 | NOLANDS FORK-UNNAMED TRIBUTARY | STREAM | 1.93 | Miles |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1020 | GEPHART DITCH | STREAM | 3.12 | Miles |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1021 | CROWN CREEK | STREAM | 3.1 | Miles |
| GREAT MIAMI | 50800030502 | Decatur/Franklin | ING0352_02 | SALT CREEK | STREAM | 20.08 | Miles |
| GREAT MIAMI | 50800030502 | Decatur/Franklin | ING0352_02 | SALT CREEK | STREAM | 20.08 | Miles |
| GREAT MIAMI | 50800030502 | Decatur/Franklin | ING0352_02 | SALT CREEK | STREAM | 20.08 | Miles |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1003 | RIGHTHAND FORK SALT CREEK | STREAM | 3.17 | Miles |
| GREAT MIAMI | 50800030503 | Franklin/Rush | ING0353_01 | BULL FORK | STREAM | 10.73 | Miles |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1010 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 6.74 | Miles |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1004 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.58 | Miles |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_02 | LITTLE SALT CREEK | STREAM | 6.09 | Miles |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_05 | LITTLE SALT CREEK | STREAM | 0.77 | Miles |
| EAST FORK WHITE | 51202080805 | Lawrence/Monroe | INW0885_T1001 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | STREAM | 9.81 | Miles |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_T1009 | GULLETTS CREEK | STREAM | 12.46 | Miles |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_05 | SALT CREEK | STREAM | 1.01 | Miles |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_04 | CLEAR CREEK | STREAM | 0.59 | Miles |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1009 | JACKSON CREEK | STREAM | 2.29 | Miles |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_02 | SALT CREEK | STREAM | 2.61 | Miles |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_T1012 | HARVEY BRANCH | STREAM | 10.42 | Miles |
| GREAT MIAMI | 50800030601 | Dearborn/Ripley | ING0361_02 | PIPE CREEK | STREAM | 8.28 | Miles |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1005 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 2.87 | Miles |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_T1001 | HORSE AND POPLAR BRANCH | STREAM | 2.73 | Miles |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_T1001 | HORSE AND POPLAR BRANCH | STREAM | 2.73 | Miles |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_T1001 | HORSE AND POPLAR BRANCH | STREAM | 2.73 | Miles |
| EAST FORK WHITE | 51202070203 | Ripley | INW0723_02 | GRAHAM CREEK | STREAM | 4.8 | Miles |
| EAST FORK WHITE | 51202070203 | Ripley | INW0723_03 | GRAHAM CREEK | STREAM | 12.46 | Miles |
| EAST FORK WHITE | 51202070203 | Jennings/Ripley | INW0723_04 | GRAHAM CREEK | STREAM | 6.84 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT MIAMI | 50800030605 | Franklin | ING0365_T1010 | WHITEWATER CANAL | STREAM | 9.19 | Miles |
| GREAT MIAMI | 50800030712 | Union | ING037C_05 | SILVER CREEK | STREAM | 10.2 | Miles |
| GREAT MIAMI | 50800030712 | Union | ING037C_06 | SILVER CREEK | STREAM | 6.59 | Miles |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_T1006 | LEATHERWOOD CREEK | STREAM | 4.04 | Miles |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_T1007 | SPIDER CREEK | STREAM | 1.65 | Miles |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_T1008 | SPIDER CREEK | STREAM | 1.67 | Miles |
| EAST FORK WHITE | 51202081006 | Lawrence/Martin | INW08A6_03 | EAST FORK WHITE RIVER | STREAM | 6.57 | Miles |
| EAST FORK WHITE | 51202081006 | Martin | INW08A6_04 | EAST FORK WHITE RIVER | STREAM | 4.82 | Miles |
| EAST FORK WHITE | 51202081006 | Martin | INW08A6_05 | EAST FORK WHITE RIVER | STREAM | 6.77 | Miles |
| EAST FORK WHITE | 51202081006 | Martin | INW08A6_06 | EAST FORK WHITE RIVER | STREAM | 9.03 | Miles |
| EAST FORK WHITE | 51202081304 | Orange | INW08D4_T1010 | FRENCH LICK CREEK - UNNAMED TRIBUTARY | STREAM | 3.96 | Miles |
| GREAT MIAMI | 50800030714 | Union | ING037E_06 | HANNA CREEK | STREAM | 13.89 | Miles |
| GREAT MIAMI | 50800030714 | Union | ING037E_07 | HANNA CREEK | STREAM | 7.38 | Miles |
| GREAT MIAMI | 50800030716 | Franklin | ING037G_T1001 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | STREAM | 1.42 | Miles |
| GREAT MIAMI | 50800030716 | Franklin/Union | ING037G_T1002 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | STREAM | 16.37 | Miles |
| GREAT MIAMI | 50800030717 | Union | ING037H_T1001 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | STREAM | 1.03 | Miles |
| GREAT MIAMI | 50800030717 | Union | ING037H_T1003 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | STREAM | 1.69 | Miles |
| GREAT MIAMI | 50800030717 | Franklin/Union | ING037H_T1006 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | STREAM | 2.84 | Miles |
| GREAT MIAMI | 50800030717 | Franklin | ING037H_T1007 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | STREAM | 0.82 | Miles |
| GREAT MIAMI | 50800030806 | Franklin | ING0386_T1007 | JOHNSON FORK - UNNAMED TRIBUTARY | STREAM | 3.17 | Miles |
| GREAT MIAMI | 50800030806 | Franklin | ING0386_T1009 | CRANES RUN | STREAM | 6.34 | Miles |
| GREAT MIAMI | 50800030807 | Franklin | ING0387_02 | DRY FORK, WHITEWATER RIVER | STREAM | 13.34 | Miles |
| EAST FORK WHITE | 51202070101 | Jefferson/Ripley | INW0711_02 | BIG CREEK | STREAM | 4.8 | Miles |
| EAST FORK WHITE | 51202070102 | Jefferson/Ripley | INW0712_T1001 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 4.15 | Miles |
| EAST FORK WHITE | 51202070102 | Jefferson/Ripley | INW0712_T1002 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 9.05 | Miles |
| EAST FORK WHITE | 51202070102 | Jefferson/Ripley | INW0712_T1003 | MARBLE CREEK | STREAM | 10.42 | Miles |
| EAST FORK WHITE | 51202070103 | Jefferson | INW0713_02 | MIDDLE FORK CREEK | STREAM | 11.76 | Miles |
| EAST FORK WHITE | 51202070103 | Jefferson | INW0713_03 | MIDDLE FORK CREEK | STREAM | 4.29 | Miles |
| EAST FORK WHITE | 51202070103 | Jefferson | INW0713_04 | MIDDLE FORK CREEK | STREAM | 4.29 | Miles |
| EAST FORK WHITE | 51202070103 | Jefferson | INW0713_T1002 | MIDDLE FORK CREEK - UNNAMED TRIBUTARY | STREAM | 3.78 | Miles |
| EAST FORK WHITE | 51202070103 | Jefferson | INW0713_T1003 | TURKEY BRANCH | STREAM | 3.75 | Miles |
| EAST FORK WHITE | 51202070104 | Jefferson | INW0714_03 | BIG CREEK | STREAM | 6.56 | Miles |
| EAST FORK WHITE | 51202070105 | Jefferson | INW0715_T1005 | HARBERTS CREEK | STREAM | 6.2 | Miles |
| EAST FORK WHITE | 51202070105 | Jefferson | INW0715_T1006 | HARBERTS CREEK | STREAM | 8.4 | Miles |
| EAST FORK WHITE | 51202070105 | Jefferson | INW0715_T1007 | HARBERTS CREEK | STREAM | 2.8 | Miles |
| EAST FORK WHITE | 51202070201 | Ripley | INW0721_02 | GRAHAM CREEK | STREAM | 5.88 | Miles |
| EAST FORK WHITE | 51202070201 | Ripley | INW0721_02 | GRAHAM CREEK | STREAM | 5.88 | Miles |
| EAST FORK WHITE | 51202070201 | Ripley | INW0721_03 | GRAHAM CREEK | STREAM | 3.66 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1006 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 2.43 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1013 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.4 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1014 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.4 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1015 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.56 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1016 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.55 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1017 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.63 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1018 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.79 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1019 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.47 | Miles |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_02 | LOST RIVER (OSRW) | STREAM | 12.92 | Miles |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_T1008 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 2.42 | Miles |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_T1009 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.1 | Miles |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_T1010 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.76 | Miles |
| EAST FORK WHITE | 51202070201 | Ripley | INW0721_03 | GRAHAM CREEK | STREAM | 3.66 | Miles |
| EAST FORK WHITE | 51202070201 | Ripley | INW0721_04 | GRAHAM CREEK | STREAM | 18.29 | Miles |
| EAST FORK WHITE | 51202070201 | Ripley | INW0721_04 | GRAHAM CREEK | STREAM | 18.29 | Miles |
| EAST FORK WHITE | 51202070201 | Ripley | INW0721_T1002 | GRAHAM CREEK, NORTH FORK | STREAM | 8.64 | Miles |
| EAST FORK WHITE | 51202070201 | Ripley | INW0721_T1003 | GRAHAM CREEK, NORTH FORK | STREAM | 9.34 | Miles |
| EAST FORK WHITE | 51202070201 | Ripley | INW0721_T1004 | GRAHAM CREEK, NORTH FORK | STREAM | 4.07 | Miles |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_01 | LITTLE GRAHAM CREEK | STREAM | 13.62 | Miles |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_01 | LITTLE GRAHAM CREEK | STREAM | 13.62 | Miles |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_01 | LITTLE GRAHAM CREEK | STREAM | 13.62 | Miles |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_01 | LITTLE GRAHAM CREEK | STREAM | 13.62 | Miles |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_T1001 | HORSE AND POPLAR BRANCH | STREAM | 2.73 | Miles |
| EAST FORK WHITE | 51202070203 | Ripley | INW0723_T1001 | HUNGRY HOLLOW | STREAM | 5.04 | Miles |
| EAST FORK WHITE | 51202070203 | Ripley | INW0723_T1003 | CAMPFIRE CREEK | STREAM | 2.81 | Miles |
| EAST FORK WHITE | 51202070203 | Ripley | INW0723_T1004 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 2.26 | Miles |
| EAST FORK WHITE | 51202070203 | Ripley | INW0723_T1005 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 1.73 | Miles |
| EAST FORK WHITE | 51202070203 | Jennings | INW0723_T1006 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 1.45 | Miles |
| EAST FORK WHITE | 51202070203 | Jennings | INW0723_T1007 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 2.16 | Miles |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_04 | STUCKER DITCH | STREAM | 1.01 | Miles |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_04 | STUCKER DITCH | STREAM | 1.01 | Miles |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_05 | STUCKER DITCH | STREAM | 4.74 | Miles |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_05 | STUCKER DITCH | STREAM | 4.74 | Miles |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_05 | STUCKER DITCH | STREAM | 4.74 | Miles |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_06 | STUCKER DITCH | STREAM | 0.98 | Miles |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_06 | STUCKER DITCH | STREAM | 0.98 | Miles |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_06 | STUCKER DITCH | STREAM | 0.98 | Miles |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_07 | STUCKER DITCH | STREAM | 6.61 | Miles |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_07 | STUCKER DITCH | STREAM | 6.61 | Miles |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_07 | STUCKER DITCH | STREAM | 6.61 | Miles |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_T1009 | STUCKER DITCH | STREAM | 1 | Miles |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_T1009 | STUCKER DITCH | STREAM | 1 | Miles |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_T1009 | STUCKER DITCH | STREAM | 1 | Miles |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_06 | WHITE RIVER | STREAM | 0.65 | Miles |
| WEST FORK WHITE | 51202010307 | Delaware | INW0137_T1001 | DEL CREEK | STREAM | 2.42 | Miles |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_T1002 | FORK CREEK | STREAM | 2.4 | Miles |
| UPPER WABASH | 51201011103 | Huntington | INB01B3_T1001 | MUD CREEK | STREAM | 7.71 | Miles |
| UPPER WABASH | 51201011201 | Huntington/Whitley | INB01C1_01 | WEST BRANCH CLEAR CREEK | STREAM | 5.42 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_02 | OTTER CREEK | STREAM | 7.66 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_02 | OTTER CREEK | STREAM | 7.66 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_02 | OTTER CREEK | STREAM | 7.66 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_02 | OTTER CREEK | STREAM | 7.66 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_03 | OTTER CREEK | STREAM | 8.36 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_03 | OTTER CREEK | STREAM | 8.36 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_03 | OTTER CREEK | STREAM | 8.36 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_03 | OTTER CREEK | STREAM | 8.36 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_04 | OTTER CREEK | STREAM | 5.39 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_04 | OTTER CREEK | STREAM | 5.39 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_04 | OTTER CREEK | STREAM | 5.39 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_04 | OTTER CREEK | STREAM | 5.39 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1001 | LONG BRANCH | STREAM | 6.82 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1001 | LONG BRANCH | STREAM | 6.82 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1001 | LONG BRANCH | STREAM | 6.82 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1001 | LONG BRANCH | STREAM | 6.82 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1002 | LITTLE OTTER CREEK | STREAM | 15.2 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1002 | LITTLE OTTER CREEK | STREAM | 15.2 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1002 | LITTLE OTTER CREEK | STREAM | 15.2 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1005 | LITTLE OTTER CREEK | STREAM | 6.5 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1005 | LITTLE OTTER CREEK | STREAM | 6.5 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1005 | LITTLE OTTER CREEK | STREAM | 6.5 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1005 | LITTLE OTTER CREEK | STREAM | 6.5 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1005 | LITTLE OTTER CREEK | STREAM | 6.5 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1006 | OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 7.04 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1006 | OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 7.04 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1006 | OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 7.04 | Miles |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1006 | OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 7.04 | Miles |
| EAST FORK WHITE | 51202070302 | Jennings | INW0732_02 | OTTER CREEK | STREAM | 1.04 | Miles |
| EAST FORK WHITE | 51202070302 | Jennings | INW0732_02 | OTTER CREEK | STREAM | 1.04 | Miles |
| EAST FORK WHITE | 51202070302 | Ripley | INW0732_03 | OTTER CREEK | STREAM | 1.62 | Miles |
| EAST FORK WHITE | 51202070302 | Ripley | INW0732_03 | OTTER CREEK | STREAM | 1.62 | Miles |
| EAST FORK WHITE | 51202070302 | Jennings/Ripley | INW0732_04 | OTTER CREEK | STREAM | 9.69 | Miles |
| EAST FORK WHITE | 51202070302 | Jennings/Ripley | INW0732_04 | OTTER CREEK | STREAM | 9.69 | Miles |
| EAST FORK WHITE | 51202070302 | Jennings/Ripley | INW0732_T1001 | FALLING TIMBER BRANCH | STREAM | 8.89 | Miles |
| EAST FORK WHITE | 51202070302 | Jennings/Ripley | INW0732_T1001 | FALLING TIMBER BRANCH | STREAM | 8.89 | Miles |
| EAST FORK WHITE | 51202070302 | Ripley | INW0732_T1004 | OTTER CREEK - UNNAMED TRIBUTARY (LTD) | STREAM | 0.52 | Miles |
| EAST FORK WHITE | 51202070302 | Ripley | INW0732_T1004 | OTTER CREEK - UNNAMED TRIBUTARY (LTD) | STREAM | 0.52 | Miles |
| EAST FORK WHITE | 51202070302 | Ripley | INW0732_T1005 | OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 1.14 | Miles |
| EAST FORK WHITE | 51202070302 | Ripley | INW0732_T1005 | OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 1.14 | Miles |
| EAST FORK WHITE | 51202070303 | Jennings | INW0733_02 | OTTER CREEK | STREAM | 9.63 | Miles |
| EAST FORK WHITE | 51202070303 | Jennings | INW0733_04 | OTTER CREEK | STREAM | 2.96 | Miles |
| EAST FORK WHITE | 51202070303 | Jennings | INW0733_T1005 | CROOKED CREEK | STREAM | 12.25 | Miles |
| EAST FORK WHITE | 51202070303 | Jennings | INW0733_T1006 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 6.19 | Miles |
| EAST FORK WHITE | 51202070303 | Jennings | INW0733_T1008 | GOOSE RUN | STREAM | 7.25 | Miles |
| EAST FORK WHITE | 51202070401 | Decatur | INW0741_01 | VERNON FORK MUSCATATUCK RIVER | STREAM | 13.09 | Miles |
| EAST FORK WHITE | 51202070401 | Decatur | INW0741_01 | VERNON FORK MUSCATATUCK RIVER | STREAM | 13.09 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070401 | Decatur | INW0741_01 | VERNON FORK MUSCATATUCK RIVER | STREAM | 13.09 | Miles |
| EAST FORK WHITE | 51202070401 | Decatur | INW0741_01 | VERNON FORK MUSCATATUCK RIVER | STREAM | 13.09 | Miles |
| EAST FORK WHITE | 51202070401 | Decatur/Ripley | INW0741_02 | VERNON FORK MUSCATATUCK RIVER | STREAM | 17.17 | Miles |
| EAST FORK WHITE | 51202070401 | Decatur/Ripley | INW0741_02 | VERNON FORK MUSCATATUCK RIVER | STREAM | 17.17 | Miles |
| EAST FORK WHITE | 51202081308 | Dubois/Martin | INW08D8_T1011 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.59 | Miles |
| EAST FORK WHITE | 51202081402 | Lawrence/Orange | INW08E2_02 | BEAVER CREEK | STREAM | 10.98 | Miles |
| EAST FORK WHITE | 51202081402 | Lawrence | INW08E2_03 | BEAVER CREEK | STREAM | 1.37 | Miles |
| EAST FORK WHITE | 51202081402 | Lawrence | INW08E2_04 | BEAVER CREEK | STREAM | 4.36 | Miles |
| EAST FORK WHITE | 51202081402 | Lawrence/Martin | INW08E2_05 | BEAVER CREEK | STREAM | 2.1 | Miles |
| EAST FORK WHITE | 51202081402 | Martin | INW08E2_06 | BEAVER CREEK | STREAM | 10.15 | Miles |
| EAST FORK WHITE | 51202081402 | Lawrence/Orange | INW08E2_T1007 | BEAVER CREEK - UNNAMED TRIBUTARY (PRUETT HOLLOW) | STREAM | 3.06 | Miles |
| EAST FORK WHITE | 51202081402 | Lawrence | INW08E2_T1008 | BEAVER CREEK - UNNAMED TRIBUTARY (BURTON HOLLOW) | STREAM | 2.14 | Miles |
| EAST FORK WHITE | 51202081402 | Lawrence | INW08E2_T1009 | BEAVER CREEK - UNNAMED TRIBUTARY | STREAM | 4.06 | Miles |
| EAST FORK WHITE | 51202081402 | Lawrence/Martin | INW08E2_T1010 | BEAVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.88 | Miles |
| EAST FORK WHITE | 51202081402 | Lawrence/Martin | INW08E2_T1011 | BEAVER CREEK - UNNAMED TRIBUTARY | STREAM | 2.39 | Miles |
| EAST FORK WHITE | 51202081402 | Martin | INW08E2_T1012 | BEAVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.12 | Miles |
| EAST FORK WHITE | 51202081403 | Martin | INW08E3_02 | BEAVER CREEK | STREAM | 0.96 | Miles |
| EAST FORK WHITE | 51202081403 | Martin | INW08E3_03 | BEAVER CREEK | STREAM | 10.95 | Miles |
| EAST FORK WHITE | 51202081403 | Martin | INW08E3_04 | BEAVER CREEK | STREAM | 5.94 | Miles |
| EAST FORK WHITE | 51202081403 | Martin | INW08E3_T1007 | DEEP CUT LAKE INLET | STREAM | 5.95 | Miles |
| EAST FORK WHITE | 51202081403 | Martin | INW08E3_T1007A | DEEP CUT LAKE INLET | STREAM | 0.53 | Miles |
| EAST FORK WHITE | 51202081406 | Martin | INW08E6_02 | EAST FORK WHITE RIVER | STREAM | 3.32 | Miles |
| EAST FORK WHITE | 51202081406 | Martin | INW08E6_03 | EAST FORK WHITE RIVER | STREAM | 1.85 | Miles |
| EAST FORK WHITE | 51202081406 | Martin | INW08E6_04 | EAST FORK WHITE RIVER | STREAM | 3.15 | Miles |
| EAST FORK WHITE | 51202081406 | Martin | INW08E6_06 | EAST FORK WHITE RIVER | STREAM | 2.81 | Miles |
| EAST FORK WHITE | 51202070404 | Jennings | INW0744_03 | VERNON FORK MUSCATATUCK RIVER | STREAM | 0.42 | Miles |
| EAST FORK WHITE | 51202070404 | Jennings | INW0744_03 | VERNON FORK MUSCATATUCK RIVER | STREAM | 0.42 | Miles |
| EAST FORK WHITE | 51202070404 | Jennings | INW0744_08 | VERNON FORK MUSCATATUCK RIVER (PWS) | STREAM | 0.21 | Miles |
| EAST FORK WHITE | 51202070404 | Jennings | INW0744_08 | VERNON FORK MUSCATATUCK RIVER (PWS) | STREAM | 0.21 | Miles |
| EAST FORK WHITE | 51202070404 | Jennings | INW0744_09 | VERNON FORK MUSCATATUCK RIVER | STREAM | 3.29 | Miles |
| EAST FORK WHITE | 51202070404 | Jennings | INW0744_09 | VERNON FORK MUSCATATUCK RIVER | STREAM | 3.29 | Miles |
| EAST FORK WHITE | 51202070404 | Jennings | INW0744_T1002 | LONG BRANCH | STREAM | 7.06 | Miles |
| EAST FORK WHITE | 51202070404 | Jennings | INW0744_T1002 | LONG BRANCH | STREAM | 7.06 | Miles |
| EAST FORK WHITE | 51202070404 | Jennings | INW0744_T1004 | DEER CREEK | STREAM | 4.64 | Miles |
| EAST FORK WHITE | 51202070404 | Jennings | INW0744_T1004 | DEER CREEK | STREAM | 4.64 | Miles |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_04 | STUCKER DITCH | STREAM | 1.01 | Miles |
| EAST FORK WHITE | 51202070702 | Jennings | INW0772_03 | SIXMILE CREEK | STREAM | 1.35 | Miles |
| EAST FORK WHITE | 51202070703 | Jackson/Jennings | INW0773_02 | STORM CREEK-LOWER | STREAM | 4.59 | Miles |
| EAST FORK WHITE | 51202070703 | Jackson/Jennings | INW0773_02 | STORM CREEK-LOWER | STREAM | 4.59 | Miles |
| EAST FORK WHITE | 51202070705 | Jennings | INW0775_01 | VERNON FORK MUSCATATUCK RIVER | STREAM | 17.83 | Miles |
| EAST FORK WHITE | 51202070803 | Scott | INW0783_05A | SCOTTSBURG RESERVOIR INLET | STREAM | 0.25 | Miles |
| EAST FORK WHITE | 51202070803 | Scott | INW0783_05A | SCOTTSBURG RESERVOIR INLET | STREAM | 0.25 | Miles |
| EAST FORK WHITE | 51202070803 | Scott | INW0783_06 | HONEY RUN | STREAM | 2.41 | Miles |
| EAST FORK WHITE | 51202070803 | Scott | INW0783_06 | HONEY RUN | STREAM | 2.41 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070803 | Scott/Washington | INW0783_07 | THOMAS DITCH | STREAM | 7.97 | Miles |
| EAST FORK WHITE | 51202070803 | Scott/Washington | INW0783_07 | THOMAS DITCH | STREAM | 7.97 | Miles |
| EAST FORK WHITE | 51202070803 | Washington | INW0783_T1015 | THOMAS DITCH - UNNAMED TRIBUTARY | STREAM | 3.34 | Miles |
| EAST FORK WHITE | 51202070803 | Washington | INW0783_T1015 | THOMAS DITCH - UNNAMED TRIBUTARY | STREAM | 3.34 | Miles |
| EAST FORK WHITE | 51202070803 | Washington | INW0783_T1016 | THOMAS DITCH - UNNAMED TRIBUTARY | STREAM | 3.65 | Miles |
| EAST FORK WHITE | 51202070803 | Washington | INW0783_T1016 | THOMAS DITCH - UNNAMED TRIBUTARY | STREAM | 3.65 | Miles |
| EAST FORK WHITE | 51202070902 | Jackson/Washington | INW0792_03 | MUSCATATUCK RIVER | STREAM | 2.24 | Miles |
| EAST FORK WHITE | 51202070902 | Jackson | INW0792_T1002 | SMART DITCH | STREAM | 15.15 | Miles |
| EAST FORK WHITE | 51202070902 | Jackson | INW0792_T1002 | SMART DITCH | STREAM | 15.15 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_03 | MUSCATATUCK RIVER | STREAM | 6.63 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_03 | MUSCATATUCK RIVER | STREAM | 6.63 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_05 | MUCATATUCK RIVER | STREAM | 3.31 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_05 | MUCATATUCK RIVER | STREAM | 3.31 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_06 | MUCATATUCK RIVER | STREAM | 1.87 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_06 | MUCATATUCK RIVER | STREAM | 1.87 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson | INW0795_T1005 | SNYDER DITCH | STREAM | 3.33 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson | INW0795_T1005 | SNYDER DITCH | STREAM | 3.33 | Miles |
| EAST FORK WHITE | 51202070905 | Washington | INW0795_T1006 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 2.74 | Miles |
| EAST FORK WHITE | 51202070905 | Washington | INW0795_T1006 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 2.74 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson | INW0795_T1007 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 5.17 | Miles |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_03 | WHITE RIVER | STREAM | 5.91 | Miles |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_05 | WHITE RIVER | STREAM | 0.64 | Miles |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 1.23 | Miles |
| WEST FORK WHITE | 51202010204 | Delaware/Henry | INW0124_02 | BUCK CREEK | STREAM | 16.18 | Miles |
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_03 | BUCK CREEK | STREAM | 3.64 | Miles |
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_04 | BUCK CREEK | STREAM | 3.31 | Miles |
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_05 | BUCK CREEK | STREAM | 4.26 | Miles |
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_T1001 | GIBSON DITCH | STREAM | 2.63 | Miles |
| WEST FORK WHITE | 51202010307 | Delaware/Madison | INW0137_03 | KILLBUCK CREEK | STREAM | 8.22 | Miles |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_04 | KILLBUCK CREEK | STREAM | 8.67 | Miles |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_T1001 | TURKEY CREEK | STREAM | 2.63 | Miles |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_T1002 | BRONNENBERG DITCH | STREAM | 2.6 | Miles |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_02 | PIPE CREEK | STREAM | 4.78 | Miles |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_03 | PIPE CREEK | STREAM | 4.09 | Miles |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_04 | PIPE CREEK | STREAM | 2.78 | Miles |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_T1004 | PLUMMER BROOK | STREAM | 4.58 | Miles |
| WEST FORK WHITE | 51202010505 | Hamilton/Madison | INW0155_T1001 | LAMBERSON DITCH | STREAM | 5.8 | Miles |
| WEST FORK WHITE | 51202010602 | Boone/Hamilton/Tipton | INW0162_02 | CICERO CREEK | STREAM | 4.99 | Miles |
| WEST FORK WHITE | 51202010602 | Boone/Hamilton/Tipton | INW0162_02 | CICERO CREEK | STREAM | 4.99 | Miles |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_03 | CICERO CREEK | STREAM | 4.09 | Miles |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_03 | CICERO CREEK | STREAM | 4.09 | Miles |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_04 | CICERO CREEK | STREAM | 2.49 | Miles |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_04 | CICERO CREEK | STREAM | 2.49 | Miles |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1001 | CICERO CREEK | STREAM | 3.63 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1001 | CICERO CREEK | STREAM | 3.63 | Miles |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1002 | KIGIN DITCH | STREAM | 5.12 | Miles |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1002 | KIGIN DITCH | STREAM | 5.12 | Miles |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_03 | WHITE RIVER | STREAM | 4.03 | Miles |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_04 | WHITE RIVER | STREAM | 2.47 | Miles |
| UPPER WABASH | 51201010502 | Adams/Jay | INB0152_05 | WABASH RIVER | STREAM | 13.61 | Miles |
| UPPER WABASH | 51201010502 | Jay | INB0152_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 8.94 | Miles |
| UPPER WABASH | 51201010502 | Adams/Jay | INB0152_T1005 | SWITZER DITCH | STREAM | 7.71 | Miles |
| UPPER WABASH | 51201010502 | Adams | INB0152_T1006 | BREWSTER DITCH | STREAM | 11.41 | Miles |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_04 | CARPENTER CREEK | STREAM | 3.11 | Miles |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_04 | CARPENTER CREEK | STREAM | 3.11 | Miles |
| UPPER WABASH | 51201010701 | Jay/Wells | INB0171_01 | ROCK CREEK | STREAM | 12.96 | Miles |
| UPPER WABASH | 51201010902 | Wells | INB0192_01 | EIGHTMILE CREEK | STREAM | 8.92 | Miles |
| UPPER WABASH | 51201011005 | Allen/Whitley | INB01A5_T1007 | BIG INDIAN CREEK | STREAM | 11.21 | Miles |
| UPPER WABASH | 51201011006 | Huntington | INB01A6_03 | LITTLE RIVER | STREAM | 0.34 | Miles |
| UPPER WABASH | 51201011006 | Huntington/Whitley | INB01A6_T1002 | CALF CREEK | STREAM | 15.84 | Miles |
| UPPER WABASH | 51201011402 | Wabash | INB01E2_02 | TREATY CREEK | STREAM | 9.99 | Miles |
| PATOKA RIVER | 51202090102 | Orange | INP0912_01 | PATOKA RIVER | STREAM | 7.41 | Miles |
| PATOKA RIVER | 51202090102 | Crawford/Orange | INP0912_T1003 | DILLARD CREEK | STREAM | 18.34 | Miles |
| PATOKA RIVER | 51202090102 | Orange | INP0912_T1004 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 4.16 | Miles |
| PATOKA RIVER | 51202090102 | Orange | INP0912_T1005 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 4.79 | Miles |
| PATOKA RIVER | 51202090102 | Orange | INP0912_T1008 | YOUNGS CREEK | STREAM | 0.06 | Miles |
| PATOKA RIVER | 51202090105 | Dubois | INP0915_T1001 | LICK FORK | STREAM | 4.81 | Miles |
| UPPER WABASH | 51201011502 | Grant | INB01F2_01 | PIPE CREEK | STREAM | 14.95 | Miles |
| UPPER WABASH | 51201011601 | Miami | INB01G1_01 | LITTLE PIPE CREEK | STREAM | 19.59 | Miles |
| PATOKA RIVER | 51202090105 | Crawford | INP0915_T1002 | RICEVILLE CREEK | STREAM | 4.81 | Miles |
| PATOKA RIVER | 51202090105 | Crawford | INP0915_T1003 | RITTER CREEK | STREAM | 6.81 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_04 | HALL CREEK | STREAM | 13.9 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_05 | HALL CREEK | STREAM | 8.27 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1005 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 0.45 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1005A | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 1.12 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1006 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 5.11 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1007 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 7.33 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1008 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 2.71 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1009 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 1.87 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1010 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 3.23 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1011 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 2 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1012 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 2.1 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1013 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 0.26 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1013A | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 0.6 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1014 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 1.94 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1015 | GRASSY FORK | STREAM | 6.47 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1015 | GRASSY FORK | STREAM | 6.47 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1017 | GRASSY FORK | STREAM | 4.74 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1005 | FLAT CREEK | STREAM | 6.09 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1005 | FLAT CREEK | STREAM | 6.09 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1006 | FLAT CREEK | STREAM | 9.16 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1006 | FLAT CREEK | STREAM | 9.16 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1009 | FLAT CREEK | STREAM | 1.88 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1009 | FLAT CREEK | STREAM | 1.88 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1010 | FLAT CREEK | STREAM | 1.05 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1010 | FLAT CREEK | STREAM | 1.05 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1011 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.36 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1011 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.36 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1012 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 4.58 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1012 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 4.58 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1013 | RICHLAND CREEK | STREAM | 10.68 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1013 | RICHLAND CREEK | STREAM | 10.68 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1014 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.69 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1014 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.69 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1015 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 5.24 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1015 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 5.24 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1016 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 4.42 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1016 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 4.42 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1017 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.1 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1017 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.1 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1017A | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.36 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1017A | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.36 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1018 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1018 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1019 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.17 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1019 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.17 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1020 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.15 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1020 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.15 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1021 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.28 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1021 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.28 | Miles |
| PATOKA RIVER | 51202090301 | Spencer | INP0931_02 | HUNLEY CREEK | STREAM | 8.11 | Miles |
| PATOKA RIVER | 51202090301 | Spencer | INP0931_02 | HUNLEY CREEK | STREAM | 8.11 | Miles |
| PATOKA RIVER | 51202090301 | Dubois/Spencer | INP0931_T1006 | HALO RUN | STREAM | 6.37 | Miles |
| PATOKA RIVER | 51202090301 | Dubois/Spencer | INP0931_T1006 | HALO RUN | STREAM | 6.37 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1007 | HOLEY RUN | STREAM | 4.89 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1007 | HOLEY RUN | STREAM | 4.89 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1008 | GREEN CREEK | STREAM | 4.1 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1008 | GREEN CREEK | STREAM | 4.1 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1009 | GREEN CREEK | STREAM | 7.03 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1009 | GREEN CREEK | STREAM | 7.03 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1017 | GRASSY FORK | STREAM | 4.74 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1010 | WATER RUN | STREAM | 1.75 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1010 | WATER RUN | STREAM | 1.75 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1011 | GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 2.29 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1011 | GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 2.29 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1012 | PALE RUN | STREAM | 1.11 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1012 | PALE RUN | STREAM | 1.11 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1013 | GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.68 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1014 | CROSS DRAIN | STREAM | 3.22 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1014 | CROSS DRAIN | STREAM | 3.22 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1015 | GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.85 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1015 | GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.85 | Miles |
| PATOKA RIVER | 51202090302 | Dubois/Spencer | INP0932_03 | BRUNER CREEK | STREAM | 5.13 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_04 | BRUNER CREEK | STREAM | 7.24 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_05 | BRUNER CREEK | STREAM | 6.27 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_05A | BRUNER CREEK | STREAM | 0.32 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1003 | BRUNER CREEK - UNNAMED TRIBUTARY | STREAM | 3.53 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1004 | BRUNER CREEK - UNNAMED TRIBUTARY | STREAM | 7.06 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1005 | SHORT CREEK | STREAM | 8.22 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1005 | SHORT CREEK | STREAM | 8.22 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1006 | SHORT CREEK | STREAM | 0.69 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1006 | SHORT CREEK | STREAM | 0.69 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1007 | SHORT CREEK | STREAM | 12.28 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1007 | SHORT CREEK | STREAM | 12.28 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1008 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 1.54 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1008 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 1.54 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1009 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 1.23 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1009 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 1.23 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1011 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 2.36 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1011 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 2.36 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1015 | SHORT CREEK | STREAM | 1.14 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1015 | SHORT CREEK | STREAM | 1.14 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_02 | HUNLEY CREEK | STREAM | 19.65 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1003 | HUNLEY CREEK - UNNAMED TRIBUTARY | STREAM | 5.78 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1004 | INDIAN CREEK | STREAM | 5.89 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1004 | INDIAN CREEK | STREAM | 5.89 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1006 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1006 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1007 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 4.03 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1007 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 4.03 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1008 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.64 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1008 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.64 | Miles |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_03 | PATOKA RIVER | STREAM | 2.86 | Miles |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_04 | PATOKA RIVER | STREAM | 6.75 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1013 | GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.68 | Miles |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_05 | PATOKA RIVER | STREAM | 3.7 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090402 | Dubois | INP0942_06 | PATOKA RIVER | STREAM | 6.43 | Miles |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_T1008 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 5.57 | Miles |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_T1009 | LEISTNER CREEK | STREAM | 10.19 | Miles |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_T1010 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 0.18 | Miles |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_T1010A | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 0.36 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_02 | PATOKA RIVER | STREAM | 6.46 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_03 | PATOKA RIVER | STREAM | 4.68 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_03 | PATOKA RIVER | STREAM | 4.68 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_04 | PATOKA RIVER | STREAM | 4.16 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_04 | PATOKA RIVER | STREAM | 4.16 | Miles |
| PATOKA RIVER | 51202090701 | Pike/Warrick | INP0971_02 | SOUTH FORK PATOKA RIVER | STREAM | 6.7 | Miles |
| PATOKA RIVER | 51202090701 | Pike | INP0971_04 | SOUTH FORK PATOKA RIVER | STREAM | 5.48 | Miles |
| PATOKA RIVER | 51202090701 | Pike | INP0971_04 | SOUTH FORK PATOKA RIVER | STREAM | 5.48 | Miles |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03A | PLUMMER CREEK | STREAM | 0.47 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_10 | KEG CREEK | STREAM | 0.59 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1002 | KEG CREEK, EAST FORK | STREAM | 5.54 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1002 | KEG CREEK, EAST FORK | STREAM | 5.54 | Miles |
| WEST FORK WHITE | 51202020506 | Daviess/Knox | INW0256_06 | WHITE RIVER | STREAM | 2.61 | Miles |
| EAST FORK WHITE | 51202040201 | Rush | INW0421_03 | LITTLE BLUE RIVER | STREAM | 8.45 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_03 | LITTLE BLUE RIVER | STREAM | 4.43 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_03 | LITTLE BLUE RIVER | STREAM | 4.43 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_03 | LITTLE BLUE RIVER | STREAM | 4.43 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_04 | LITTLE BLUE RIVER | STREAM | 5.18 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_04 | LITTLE BLUE RIVER | STREAM | 5.18 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_05 | LITTLE BLUE RIVER | STREAM | 6.91 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_05 | LITTLE BLUE RIVER | STREAM | 6.91 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_06 | LITTLE BLUE RIVER | STREAM | 1.32 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_06 | LITTLE BLUE RIVER | STREAM | 1.32 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_07 | LITTLE BLUE RIVER | STREAM | 2.74 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_07 | LITTLE BLUE RIVER | STREAM | 2.74 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1003 | NEWHOUSE DITCH | STREAM | 2.18 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1009 | POLSON CREEK | STREAM | 0.5 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1009 | POLSON CREEK | STREAM | 0.5 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1010 | BAILEY CREEK | STREAM | 4.05 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1010 | BAILEY CREEK | STREAM | 4.05 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1011 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 3.36 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1011 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 3.36 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1014 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 1.32 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1014 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 1.32 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1015 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 0.3 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1015 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 0.3 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1016 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1016 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1017 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 3.82 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1017 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 3.82 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| SULFATE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| SULFATE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1018 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 3.45 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1018 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 3.45 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1020 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 2.72 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1020 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 2.72 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1021 | POLSON CREEK | STREAM | 1.16 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1021 | POLSON CREEK | STREAM | 1.16 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1022 | PINNICK CREEK | STREAM | 6.34 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1022 | PINNICK CREEK | STREAM | 6.34 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1023 | PATOKA RIVER | STREAM | 5.62 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1023 | PATOKA RIVER | STREAM | 5.62 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_04 | PATOKA RIVER | STREAM | 0.04 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_05 | PATOKA RIVER | STREAM | 6.1 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_06 | PATOKA RIVER | STREAM | 1.12 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_07 | PATOKA RIVER (PWS) | STREAM | 0.19 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_08 | PATOKA RIVER | STREAM | 0.81 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_02 | PATOKA RIVER | STREAM | 6.46 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1005 | COON RUN | STREAM | 2.1 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1005 | COON RUN | STREAM | 2.1 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1007 | PAT RUN | STREAM | 3.04 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1008 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 1.97 | Miles |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_T1006 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.14 | Miles |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_T1006 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.14 | Miles |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_02 | WHITE RIVER | STREAM | 2.75 | Miles |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_02 | WHITE RIVER | STREAM | 2.75 | Miles |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_03 | WHITE RIVER | STREAM | 0.84 | Miles |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_03 | WHITE RIVER | STREAM | 0.84 | Miles |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_04 | WHITE RIVER | STREAM | 4.72 | Miles |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_04 | WHITE RIVER | STREAM | 4.72 | Miles |
| WEST FORK WHITE | 51202020203 | Monroe/Owen | INW0223_T1005 | MCCORMICKS CREEK | STREAM | 14.32 | Miles |
| WEST FORK WHITE | 51202020203 | Monroe/Owen | INW0223_T1005 | MCCORMICKS CREEK | STREAM | 14.32 | Miles |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1006 | MCCORMICKS CREEK | STREAM | 2.31 | Miles |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1006 | MCCORMICKS CREEK | STREAM | 2.31 | Miles |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1007 | MCCORMICKS CREEK | STREAM | 2.07 | Miles |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1007 | MCCORMICKS CREEK | STREAM | 2.07 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_03 | ELL CREEK | STREAM | 2.18 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_03 | ELL CREEK | STREAM | 2.18 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1005 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 9.35 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1005 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 9.35 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1007 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 0.77 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1007 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 0.77 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_T1001 | DICK CREEK | STREAM | 7.78 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_T1002 | CROOKED CREEK | STREAM | 14.35 | Miles |
| PATOKA RIVER | 51202090501 | Pike | INP0951_05 | FLAT CREEK | STREAM | 8.23 | Miles |
| PATOKA RIVER | 51202090501 | Pike | INP0951_07 | FLAT CREEK | STREAM | 4.22 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090501 | Pike | INP0951_T1007 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.54 | Miles |
| PATOKA RIVER | 51202090501 | Pike | INP0951_T1010 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 4.35 | Miles |
| PATOKA RIVER | 51202090501 | Pike | INP0951_T1011 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.67 | Miles |
| PATOKA RIVER | 51202090501 | Pike | INP0951_T1012 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.4 | Miles |
| PATOKA RIVER | 51202090501 | Pike | INP0951_T1013 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.7 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_03 | FLAT CREEK | STREAM | 2.37 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_03 | FLAT CREEK | STREAM | 2.37 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1002 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 5.06 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1006 | BONE CREEK | STREAM | 10.9 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1007 | BONE CREEK | STREAM | 3.48 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1007A | BONE CREEK | STREAM | 0.13 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1007B | BONE CREEK | STREAM | 0.3 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1008 | BONE CREEK - UNNAMED TRIBUTARY | STREAM | 4.57 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1009 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 9.97 | Miles |
| PATOKA RIVER | 51202090503 | Dubois | INP0953_T1004 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 6.35 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_02 | CUP CREEK | STREAM | 7.88 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_03 | CUP CREEK | STREAM | 5.9 | Miles |
| WEST FORK WHITE | 51202020301 | Monroe/Owen | INW0231_03 | RICHLAND CREEK | STREAM | 8.69 | Miles |
| WEST FORK WHITE | 51202020301 | Monroe/Owen | INW0231_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 4.26 | Miles |
| WEST FORK WHITE | 51202020301 | Greene/Monroe | INW0231_T1004 | LITTLE RICHLAND CREEK | STREAM | 5.24 | Miles |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_03 | FISH CREEK | STREAM | 11.18 | Miles |
| WEST FORK WHITE | 51202020301 | Greene/Monroe | INW0231_T1005 | LITTLE RICHLAND CREEK | STREAM | 3.79 | Miles |
| WEST FORK WHITE | 51202020301 | Monroe | INW0231_T1006 | LITTLE RICHLAND CREEK | STREAM | 4.08 | Miles |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_T1002 | BLACKEMAN HOLLOW | STREAM | 4.05 | Miles |
| WEST FORK WHITE | 51202020303 | Greene | INW0233_02 | BRIDGE CREEK | STREAM | 9.69 | Miles |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_05 | FISH CREEK | STREAM | 3.75 | Miles |
| WEST FORK WHITE | 51202020303 | Greene | INW0233_02 | BRIDGE CREEK | STREAM | 9.69 | Miles |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1007 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 4.43 | Miles |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1012 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 5.96 | Miles |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1013 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 2.14 | Miles |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1014 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 1.51 | Miles |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1015 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 1.86 | Miles |
| WEST FORK WHITE | 51202020301 | Monroe/Owen | INW0231_03 | RICHLAND CREEK | STREAM | 8.69 | Miles |
| WEST FORK WHITE | 51202020306 | Greene | INW0236_02 | CLIFTY BRANCH | STREAM | 14.47 | Miles |
| WEST FORK WHITE | 51202020306 | Greene | INW0236_02 | CLIFTY BRANCH | STREAM | 14.47 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1001 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 14.03 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1003 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 1.58 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1004 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 1.57 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1006 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 2.9 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1007 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 2.77 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1008 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 1.66 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1008A | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 0.85 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1009 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 2.54 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1010 | CUP CREEK | STREAM | 1.55 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| ESCHERICHIA COLI (E. COLI) | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1006 | ROCK CREEK | STREAM | 3.23 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1006 | ROCK CREEK | STREAM | 3.23 | Miles |
| PATOKA RIVER | 51202090602 | Dubois/Pike | INP0962_T1007 | ROCK CREEK | STREAM | 7.4 | Miles |
| PATOKA RIVER | 51202090602 | Dubois/Pike | INP0962_T1007 | ROCK CREEK | STREAM | 7.4 | Miles |
| PATOKA RIVER | 51202090602 | Dubois | INP0962_T1008 | ROCK CREEK | STREAM | 4.94 | Miles |
| PATOKA RIVER | 51202090602 | Dubois | INP0962_T1008 | ROCK CREEK | STREAM | 4.94 | Miles |
| PATOKA RIVER | 51202090602 | Dubois/Pike | INP0962_T1009 | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 3.72 | Miles |
| PATOKA RIVER | 51202090602 | Dubois/Pike | INP0962_T1009 | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 3.72 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1009A | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 0.27 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1009A | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 0.27 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1009B | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.06 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1009B | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.06 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1009C | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.93 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1009C | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.93 | Miles |
| PATOKA RIVER | 51202090602 | Dubois/Pike | INP0962_T1011 | ROCK CREEK | STREAM | 2.91 | Miles |
| PATOKA RIVER | 51202090602 | Dubois/Pike | INP0962_T1011 | ROCK CREEK | STREAM | 2.91 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1012 | ROCK CREEK | STREAM | 3.35 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1012 | ROCK CREEK | STREAM | 3.35 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1013 | ROCK CREEK | STREAM | 1.16 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1013 | ROCK CREEK | STREAM | 1.16 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1014 | ROCK CREEK | STREAM | 2.22 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1014 | ROCK CREEK | STREAM | 2.22 | Miles |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1014 | ROCK CREEK | STREAM | 2.22 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_07 | PATOKA RIVER | STREAM | 9.8 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1004 | BRUSTER BRANCH | STREAM | 12.76 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1006 | LICK CREEK | STREAM | 2.31 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1006B | LICK CREEK | STREAM | 0.37 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1006C | LICK CREEK | STREAM | 0.39 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1006D | LICK CREEK | STREAM | 1.02 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1007 | LICK CREEK | STREAM | 6.87 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1009 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 0.54 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1010 | MILL CREEK | STREAM | 5.04 | Miles |
| PATOKA RIVER | 51202090601 | Pike | INP0961_04 | CUP CREEK | STREAM | 0.81 | Miles |
| PATOKA RIVER | 51202090701 | Pike/Warrick | INP0971_02 | SOUTH FORK PATOKA RIVER | STREAM | 6.7 | Miles |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1004 | WILDCAT BRANCH | STREAM | 6.54 | Miles |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1001 | FLYBLOW BRANCH | STREAM | 6.98 | Miles |
| WEST FORK WHITE | 51202020404 | Greene | INW0244_T1004 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 6.99 | Miles |
| WEST FORK WHITE | 51202020404 | Greene | INW0244_T1005 | DAYHOFF DITCH | STREAM | 2.65 | Miles |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_02 | FOURMILE CREEK | STREAM | 10.28 | Miles |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_03 | FOURMILE CREEK | STREAM | 5.61 | Miles |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_04 | FOURMILE CREEK | STREAM | 3.68 | Miles |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_05 | FOURMILE CREEK | STREAM | 2.59 | Miles |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_T1001 | HALL BRANCH | STREAM | 4.04 | Miles |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_T1009 | FOURMILE CREEK - UNNAMED TRIBUTARY | STREAM | 2.47 | Miles |
| PATOKA RIVER | 51202090701 | Pike/Warrick | INP0971_T1001 | PATOKA RIVER, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 11.91 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090701 | Pike | INP0971_T1004 | HOUCHIN DITCH | STREAM | 10.19 | Miles |
| PATOKA RIVER | 51202090702 | Pike | INP0972_02 | SOUTH FORK PATOKA RIVER | STREAM | 4.35 | Miles |
| PATOKA RIVER | 51202090702 | Pike/Warrick | INP0972_T1001B | ROUGH CREEK | STREAM | 0.99 | Miles |
| PATOKA RIVER | 51202090702 | Pike/Warrick | INP0972_T1001B | ROUGH CREEK | STREAM | 0.99 | Miles |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1001C | ROUGH CREEK | STREAM | 0.46 | Miles |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1001C | ROUGH CREEK | STREAM | 0.46 | Miles |
| PATOKA RIVER | 51202090702 | Pike/Warrick | INP0972_T1003 | HONEY CREEK | STREAM | 10.68 | Miles |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1004 | HONEY CREEK | STREAM | 6.4 | Miles |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1007 | ROUGH CREEK | STREAM | 0.54 | Miles |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1007 | ROUGH CREEK | STREAM | 0.54 | Miles |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1008 | SOUTH FORK PATOKA RIVER | STREAM | 1.59 | Miles |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1009 | SOUTH FORK PATOKA RIVER | STREAM | 1.53 | Miles |
| PATOKA RIVER | 51202090703 | Gibson/Pike | INP0973_T1002 | WHEELER CREEK | STREAM | 6.06 | Miles |
| PATOKA RIVER | 51202090703 | Gibson/Pike | INP0973_T1004 | LICK CREEK | STREAM | 10.29 | Miles |
| PATOKA RIVER | 51202090703 | Gibson/Pike | INP0973_T1005 | TURKEY CREEK | STREAM | 7.14 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_02 | KEG CREEK, EAST FORK | STREAM | 3.14 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_02 | KEG CREEK, EAST FORK | STREAM | 3.14 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_03 | KEG CREEK, EAST FORK | STREAM | 2.6 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_03 | KEG CREEK, EAST FORK | STREAM | 2.6 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_04 | KEG CREEK, EAST FORK | STREAM | 0.42 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_04 | KEG CREEK, EAST FORK | STREAM | 0.42 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_04 | KEG CREEK, EAST FORK | STREAM | 0.42 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_05 | KEG CREEK, EAST FORK | STREAM | 0.07 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_05 | KEG CREEK, EAST FORK | STREAM | 0.07 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_06 | KEG CREEK, EAST FORK | STREAM | 1.74 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_06 | KEG CREEK, EAST FORK | STREAM | 1.74 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_08 | KEG CREEK, EAST FORK | STREAM | 0.34 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_08 | KEG CREEK, EAST FORK | STREAM | 0.34 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_09 | KEG CREEK, EAST FORK | STREAM | 5.7 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_09 | KEG CREEK, EAST FORK | STREAM | 5.7 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_10 | KEG CREEK | STREAM | 0.59 | Miles |
| WEST FORK WHITE | 51202020506 | Greene | INW0256_02 | WHITE RIVER | STREAM | 2.21 | Miles |
| WEST FORK WHITE | 51202020603 | Greene | INW0263_01 | BLACK CREEK | STREAM | 0.87 | Miles |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1003 | FLAT CREEK | STREAM | 18.84 | Miles |
| WEST FORK WHITE | 51202020506 | Greene | INW0256_03 | WHITE RIVER | STREAM | 2.95 | Miles |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1003 | FLAT CREEK | STREAM | 18.84 | Miles |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1005 | FLAT CREEK | STREAM | 0.43 | Miles |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1005 | FLAT CREEK | STREAM | 0.43 | Miles |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_03 | PRAIRIE CREEK, NORTH FORK | STREAM | 1.3 | Miles |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_04 | PRAIRIE CREEK, NORTH FORK | STREAM | 7.11 | Miles |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_05 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.18 | Miles |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1005 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.23 | Miles |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1007 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 1.77 | Miles |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1008 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 3.52 | Miles |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1009 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.55 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| SULFATE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| SULFATE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| SULFATE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020506 | Daviess/Knox | INW0256_05 | WHITE RIVER | STREAM | 0.44 | Miles |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_03 | PRAIRIE CREEK | STREAM | 2.46 | Miles |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_04 | PRAIRIE CREEK | STREAM | 3.48 | Miles |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1005 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 4.29 | Miles |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1006 | HAWES DITCH | STREAM | 7.1 | Miles |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_03 | WHITE RIVER | STREAM | 4.43 | Miles |
| WEST FORK WHITE | 51202020707 | Daviess/Knox | INW0284_03A | WHITE RIVER - OLD CHANNEL | STREAM | 0.68 | Miles |
| WEST FORK WHITE | 51202020804 | Knox | INW0284_T1002 | GHOST HOLLOW CREEK | STREAM | 1.22 | Miles |
| WEST FORK WHITE | 51202020804 | Knox | INW0284_T1003 | NIMNICHT CREEK | STREAM | 2.12 | Miles |
| WEST FORK WHITE | 51202020903 | Daviess/Knox | INW0293_02 | WHITE RIVER | STREAM | 1.05 | Miles |
| WEST FORK WHITE | 51202020903 | Daviess | INW0293_T1004 | HAWKINS CREEK | STREAM | 6.7 | Miles |
| WEST FORK WHITE | 51202020903 | Daviess | INW0293_T1005 | HAWKINS CREEK | STREAM | 4.06 | Miles |
| WEST FORK WHITE | 51202020903 | Daviess | INW0293_T1006 | HAWKINS CREEK | STREAM | 1.39 | Miles |
| WEST FORK WHITE | 51202020905 | Knox | INW0295_T1001 | KESSINGER DITCH - UNNAMED TRIBUTARY | STREAM | 6.45 | Miles |
| WEST FORK WHITE | 51202020905 | Knox | INW0295_T1001 | KESSINGER DITCH - UNNAMED TRIBUTARY | STREAM | 6.45 | Miles |
| WEST FORK WHITE | 51202020907 | Daviess/Knox | INW0297_02 | WHITE RIVER | STREAM | 1.51 | Miles |
| WEST FORK WHITE | 51202020907 | Daviess/Knox | INW0297_03 | WHITE RIVER | STREAM | 2.34 | Miles |
| WEST FORK WHITE | 51202021003 | Knox/Pike | INW02A3_02 | WHITE RIVER | STREAM | 0.95 | Miles |
| WEST FORK WHITE | 51202021003 | Knox/Pike | INW02A3_04 | WHITE RIVER | STREAM | 4.88 | Miles |
| WEST FORK WHITE | 51202021003 | Knox/Pike | INW02A3_05 | WHITE RIVER | STREAM | 6.31 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1003 | KEG CREEK, EAST FORK | STREAM | 3.55 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1003 | KEG CREEK, EAST FORK | STREAM | 3.55 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1004 | KEG CREEK, EAST FORK | STREAM | 1.26 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1004 | KEG CREEK, EAST FORK | STREAM | 1.26 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1005 | KEG CREEK, EAST FORK | STREAM | 1.9 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1005 | KEG CREEK, EAST FORK | STREAM | 1.9 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1006 | KEG CREEK, EAST FORK | STREAM | 1.07 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1006 | KEG CREEK, EAST FORK | STREAM | 1.07 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1007 | KEG CREEK, EAST FORK | STREAM | 0.96 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1007 | KEG CREEK, EAST FORK | STREAM | 0.96 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1008 | KEG CREEK, EAST FORK | STREAM | 1.95 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1008 | KEG CREEK, EAST FORK | STREAM | 1.95 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1009 | KEG CREEK, WEST FORK | STREAM | 1.16 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1009 | KEG CREEK, WEST FORK | STREAM | 1.16 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1010 | KEG CREEK, WEST FORK | STREAM | 2.34 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1010 | KEG CREEK, WEST FORK | STREAM | 2.34 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1010 | KEG CREEK, WEST FORK | STREAM | 2.34 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1012 | KEG CREEK, WEST FORK | STREAM | 5.63 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1012 | KEG CREEK, WEST FORK | STREAM | 5.63 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1012 | KEG CREEK, WEST FORK | STREAM | 5.63 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1013 | KEG CREEK, WEST FORK | STREAM | 5.39 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1013 | KEG CREEK, WEST FORK | STREAM | 5.39 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1013 | KEG CREEK, WEST FORK | STREAM | 5.39 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1014 | KEG CREEK, WEST FORK | STREAM | 2.64 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202021007 | Knox | INW02A7_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.96 | Miles |
| WEST FORK WHITE | 51202021007 | Knox | INW02A7_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.96 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1007 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.2 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_03 | WHITE RIVER | STREAM | 5.92 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_03 | WHITE RIVER | STREAM | 5.92 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1007 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.2 | Miles |
| WEST FORK WHITE | 51202021007 | Knox | INW02A7_T1011 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.88 | Miles |
| WEST FORK WHITE | 51202021007 | Knox | INW02A7_T1011 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.88 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_05 | WHITE RIVER | STREAM | 3.31 | Miles |
| EAST FORK WHITE | 51202081407 | Martin | INW08E7_03 | EAST FORK WHITE RIVER | STREAM | 3.08 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_05 | WHITE RIVER | STREAM | 3.31 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_06 | WHITE RIVER | STREAM | 4.22 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_06 | WHITE RIVER | STREAM | 4.22 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1002 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 4.88 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1002 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 4.88 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1003 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 5.04 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1003 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 5.04 | Miles |
| WEST FORK WHITE | 51202021007 | Knox | INW02A7_T1004 | THOMPSON DITCH | STREAM | 6.47 | Miles |
| WEST FORK WHITE | 51202021007 | Knox | INW02A7_T1004 | THOMPSON DITCH | STREAM | 6.47 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.41 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.41 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1014 | KEG CREEK, WEST FORK | STREAM | 2.64 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1014 | KEG CREEK, WEST FORK | STREAM | 2.64 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1014 | KEG CREEK, WEST FORK | STREAM | 2.64 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1015 | KEG CREEK | STREAM | 3.05 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1015 | KEG CREEK | STREAM | 3.05 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1016 | WABASH AND ERIE CANAL | STREAM | 4.73 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1016 | WABASH AND ERIE CANAL | STREAM | 4.73 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1017 | WABASH AND ERIE CANAL | STREAM | 0.87 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1017 | WABASH AND ERIE CANAL | STREAM | 0.87 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1019 | KEG CREEK - UNNAMED TRIBUTARY | STREAM | 2.12 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1019 | KEG CREEK - UNNAMED TRIBUTARY | STREAM | 2.12 | Miles |
| PATOKA RIVER | 51202090802 | Gibson/Pike | INP0982_01 | PATOKA RIVER | STREAM | 19.38 | Miles |
| PATOKA RIVER | 51202090802 | Gibson/Pike | INP0982_T1004 | BIG CREEK | STREAM | 19.79 | Miles |
| PATOKA RIVER | 51202090802 | Gibson/Pike | INP0982_T1004 | BIG CREEK | STREAM | 19.79 | Miles |
| PATOKA RIVER | 51202090802 | Gibson | INP0982_T1005 | HURRICANE CREEK | STREAM | 7.11 | Miles |
| PATOKA RIVER | 51202090802 | Gibson | INP0982_T1005 | HURRICANE CREEK | STREAM | 7.11 | Miles |
| PATOKA RIVER | 51202090802 | Gibson | INP0982_T1005 | HURRICANE CREEK | STREAM | 7.11 | Miles |
| PATOKA RIVER | 51202090802 | Gibson | INP0982_T1008 | WABASH AND ERIE CANAL | STREAM | 4.21 | Miles |
| PATOKA RIVER | 51202090802 | Gibson | INP0982_T1008 | WABASH AND ERIE CANAL | STREAM | 4.21 | Miles |
| PATOKA RIVER | 51202090802 | Gibson | INP0982_T1008 | WABASH AND ERIE CANAL | STREAM | 4.21 | Miles |
| PATOKA RIVER | 51202090803 | Gibson | INP0983_T1005 | WABASH AND ERIE CANAL | STREAM | 7.14 | Miles |
| PATOKA RIVER | 51202090803 | Gibson | INP0983_T1005 | WABASH AND ERIE CANAL | STREAM | 7.14 | Miles |
| PATOKA RIVER | 51202090804 | Gibson | INP0984_02 | PATOKA RIVER | STREAM | 3.31 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
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| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090804 | Gibson | INP0984_03 | PATOKA RIVER | STREAM | 5.88 | Miles |
| PATOKA RIVER | 51202090804 | Gibson | INP0984_04 | PATOKA RIVER | STREAM | 6.5 | Miles |
| PATOKA RIVER | 51202090804 | Gibson | INP0984_T1006 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 2.94 | Miles |
| PATOKA RIVER | 51202090805 | Gibson | INP0985_02 | PATOKA RIVER | STREAM | 2.44 | Miles |
| PATOKA RIVER | 51202090805 | Gibson | INP0985_04 | PATOKA RIVER | STREAM | 0.63 | Miles |
| PATOKA RIVER | 51202090806 | Gibson | INP0986_03 | PATOKA RIVER | STREAM | 8.24 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_05 | PATOKA RIVER | STREAM | 7.46 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_06 | PATOKA RIVER | STREAM | 3.11 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_T1002 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 1.94 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_T1003 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 6.46 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_T1004 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 3.45 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_T1005 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 1.42 | Miles |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_02 | CONNELLY DITCH | STREAM | 9.83 | Miles |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_03 | CONNELLY DITCH | STREAM | 4.03 | Miles |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_04 | CONNELLY DITCH | STREAM | 7.97 | Miles |
| WEST FORK WHITE | 51202030804 | Clay/Owen | INW0384_05 | CONNELLY DITCH | STREAM | 6.15 | Miles |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_01 | BIG BLUE RIVER | STREAM | 18.01 | Miles |
| EAST FORK WHITE | 51202040103 | Henry | INW0413_02A | GIBONEY LAKE INLET | STREAM | 0.57 | Miles |
| EAST FORK WHITE | 51202040103 | Henry | INW0413_03 | BIG BLUE RIVER | STREAM | 3.89 | Miles |
| EAST FORK WHITE | 51202040201 | Henry/Rush | INW0421_02 | LITTLE BLUE RIVER | STREAM | 11.07 | Miles |
| EAST FORK WHITE | 51202040201 | Henry/Rush | INW0421_02 | LITTLE BLUE RIVER | STREAM | 11.07 | Miles |
| EAST FORK WHITE | 51202040201 | Henry/Rush | INW0421_02 | LITTLE BLUE RIVER | STREAM | 11.07 | Miles |
| EAST FORK WHITE | 51202040201 | Rush | INW0421_03 | LITTLE BLUE RIVER | STREAM | 8.45 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1003 | NEWHOUSE DITCH | STREAM | 2.18 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1004 | LITTLE BLUE RIVER | STREAM | 3.28 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1004 | LITTLE BLUE RIVER | STREAM | 3.28 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1005 | FARMERS STREAM | STREAM | 2.72 | Miles |
| OHIO TRIBUTARIES | 51402020301 | Vanderburgh | INE0231_T1010 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | STREAM | 10.91 | Miles |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_03 | PIGEON CREEK | STREAM | 0.93 | Miles |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_T1004 | ELKHART RIVER HYDRAULIC CANAL | STREAM | 2.25 | Miles |
| GREAT LAKES | 40500011903 | Elkhart | INJ01J3_T1004 | OWL CREEK | STREAM | 5.05 | Miles |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_T1009 | INDIAN CREEK | STREAM | 2.23 | Miles |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_05 | SAINT JOSEPH RIVER | STREAM | 2.29 | Miles |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_04 | WHITE RIVER | STREAM | 0.98 | Miles |
| WEST FORK WHITE | 51202020903 | Daviess/Knox | INW0293_03 | WHITE RIVER | STREAM | 5.6 | Miles |
| WEST FORK WHITE | 51202020907 | Daviess/Knox | INW0297_04 | WHITE RIVER | STREAM | 3.19 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1005 | FARMERS STREAM | STREAM | 2.72 | Miles |
| LOWER WABASH | 51201110605 | Vigo | INB1165_04 | WABASH RIVER | STREAM | 3.43 | Miles |
| OHIO TRIBUTARIES | 51402010103 | Perry | INE0113_01 | DEER CREEK | STREAM | 3.39 | Miles |
| OHIO TRIBUTARIES | 51402010103 | Perry | INE0113_02 | DEER CREEK | STREAM | 5.79 | Miles |
| OHIO TRIBUTARIES | 51402010301 | Perry | INE0131_T1008 | WINDING BRANCH (DOWNSTREAM OF CELINA LAKE) | STREAM | 7.7 | Miles |
| OHIO TRIBUTARIES | 51402010301 | Perry | INE0131_T1011 | TIGE CREEK (UPSTREAM OF I-64) | STREAM | 2.37 | Miles |
| OHIO TRIBUTARIES | 51402010301 | Perry | INE0131_T1012 | TIGE CREEK (UPSTREAM OF I-64) | STREAM | 1.43 | Miles |
| OHIO TRIBUTARIES | 51402010302 | Perry | INE0132_T1004A | LITTLE SULPHUR CREEK | STREAM | 5.7 | Miles |
| OHIO TRIBUTARIES | 51402010302 | Perry | INE0132_T1007A | WHEATLEY CREEK | STREAM | 5.26 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51402010303 | Perry | INE0133_01 | MIDDLE FORK ANDERSON RIVER | STREAM | 3.14 | Miles |
| OHIO TRIBUTARIES | 51402010303 | Perry | INE0133_02 | MIDDLE FORK ANDERSON RIVER | STREAM | 2.73 | Miles |
| OHIO TRIBUTARIES | 51402010303 | Perry | INE0133_03 | MIDDLE FORK ANDERSON RIVER | STREAM | 0.64 | Miles |
| OHIO TRIBUTARIES | 51402010303 | Perry | INE0133_04 | MIDDLE FORK ANDERSON RIVER | STREAM | 4.8 | Miles |
| OHIO TRIBUTARIES | 51402010304 | Perry | INE0134_01 | MIDDLE FORK ANDERSON CREEK | STREAM | 5.58 | Miles |
| OHIO TRIBUTARIES | 51402010304 | Perry | INE0134_03 | ANDERSON RIVER, MIDDLE FORK | STREAM | 1.83 | Miles |
| OHIO TRIBUTARIES | 51402010304 | Perry | INE0134_T1001A | THEIS CREEK | STREAM | 2.86 | Miles |
| OHIO TRIBUTARIES | 51402010304 | Perry | INE0134_T1007 | KRAUS CREEK | STREAM | 7.57 | Miles |
| OHIO TRIBUTARIES | 51402010401 | Crawford/Dubois | INE0141_01 | ANDERSON RIVER | STREAM | 9.83 | Miles |
| OHIO TRIBUTARIES | 51402010401 | Crawford/Dubois | INE0141_05 | ANDERSON RIVER | STREAM | 1.35 | Miles |
| OHIO TRIBUTARIES | 51402010401 | Crawford | INE0141_T1001 | MITCHELL CREEK | STREAM | 12.78 | Miles |
| OHIO TRIBUTARIES | 51402010401 | Crawford/Dubois | INE0141_T1012 | ANDERSON RIVER | STREAM | 1.4 | Miles |
| OHIO TRIBUTARIES | 51402010402 | Dubois | INE0142_01 | HURRICANE CREEK | STREAM | 14.34 | Miles |
| OHIO TRIBUTARIES | 51402010402 | Dubois | INE0142_01 | HURRICANE CREEK | STREAM | 14.34 | Miles |
| OHIO TRIBUTARIES | 51402010402 | Dubois/Perry | INE0142_02 | HURRICANE CREEK | STREAM | 13.25 | Miles |
| OHIO TRIBUTARIES | 51402010402 | Dubois/Perry | INE0142_02 | HURRICANE CREEK | STREAM | 13.25 | Miles |
| OHIO TRIBUTARIES | 51402010402 | Dubois/Perry/Spencer | INE0142_03 | HURRICANE CREEK | STREAM | 4.81 | Miles |
| OHIO TRIBUTARIES | 51402010402 | Dubois/Perry/Spencer | INE0142_03 | HURRICANE CREEK | STREAM | 4.81 | Miles |
| OHIO TRIBUTARIES | 51402010403 | Perry | INE0143_T1008 | ROCKHOUSE BRANCH | STREAM | 5.22 | Miles |
| OHIO TRIBUTARIES | 51402010404 | Perry | INE0144_T1007 | CROOKS HOLLOW CREEK | STREAM | 1.37 | Miles |
| OHIO TRIBUTARIES | 51402010404 | Perry | INE0144_T1008 | CROOKS HOLLOW CREEK | STREAM | 8.54 | Miles |
| OHIO TRIBUTARIES | 51402010404 | Spencer | INE0144_T1011 | SWINGING CREEK - UNNAMED TRIBUTARY (MEINARD HOLLOW) | STREAM | 4.96 | Miles |
| OHIO TRIBUTARIES | 51402010404 | Perry | INE0144_T1015 | LANMAN RUN | STREAM | 50 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_01 | ANDERSON RIVER | STREAM | 3.7 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_02 | ANDERSON RIVER | STREAM | 10.29 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_02 | ANDERSON RIVER | STREAM | 10.29 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_03 | ANDERSON RIVER | STREAM | 5.4 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_04 | ANDERSON RIVER | STREAM | 5.35 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_04 | ANDERSON RIVER | STREAM | 5.35 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_07 | ANDERSON RIVER | STREAM | 1.35 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Spencer | INE0145_T1001 | ANDERSON RIVER | STREAM | 4.46 | Miles |
| OHIO TRIBUTARIES | 51402010501 | Spencer | INE0151_02 | CROOKED CREEK | STREAM | 4.26 | Miles |
| OHIO TRIBUTARIES | 51402010501 | Spencer | INE0151_02 | CROOKED CREEK | STREAM | 4.26 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_02 | CROOKED CREEK | STREAM | 3.22 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_03 | CROOKED CREEK | STREAM | 1.25 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_04 | CROOKED CREEK | STREAM | 1.48 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_05 | CROOKED CREEK | STREAM | 3.67 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_06 | CROOKED CREEK | STREAM | 3.43 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_07 | CROOKED CREEK | STREAM | 1.43 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_11 | CROOKED CREEK | STREAM | 1.9 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_T1016 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 2.68 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_T1017 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 0.75 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_T1024 | BIG SLOUGH | STREAM | 1.38 | Miles |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_08 | LITTLE SANDY CREEK | STREAM | 0.86 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_08 | LITTLE SANDY CREEK | STREAM | 0.86 | Miles |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_09 | LITTLE SANDY CREEK | STREAM | 50 | Miles |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_09 | LITTLE SANDY CREEK | STREAM | 50 | Miles |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_10 | LITTLE SANDY CREEK | STREAM | 2.45 | Miles |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_10 | LITTLE SANDY CREEK | STREAM | 2.45 | Miles |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_11 | LITTLE SANDY CREEK | STREAM | 1.57 | Miles |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_11 | LITTLE SANDY CREEK | STREAM | 1.57 | Miles |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_13 | LITTLE SANDY CREEK | STREAM | 4.77 | Miles |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_13 | LITTLE SANDY CREEK | STREAM | 4.77 | Miles |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_14 | LITTLE SANDY CREEK | STREAM | 3.05 | Miles |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_14 | LITTLE SANDY CREEK | STREAM | 3.05 | Miles |
| OHIO TRIBUTARIES | 5140201 | Perry | INE0174_T1003A | ROCK RUN | STREAM | 1 | Miles |
| OHIO TRIBUTARIES | 5140201 | Spencer | INE0177_T1001A | NEST RUN | STREAM | 1 | Miles |
| OHIO TRIBUTARIES | 51402010801 | Spencer | INE0181_02 | HONEY CREEK | STREAM | 5.08 | Miles |
| OHIO TRIBUTARIES | 51402010801 | Spencer | INE0181_02 | HONEY CREEK | STREAM | 5.08 | Miles |
| OHIO TRIBUTARIES | 51402010901 | Dubois | INE0191_02 | NORTH FORK LITTLE PIGEON CREEK | STREAM | 5.27 | Miles |
| OHIO TRIBUTARIES | 51402010901 | Dubois/Spencer | INE0191_03 | NORTH FORK LITTLE PIGEON CREEK | STREAM | 5.4 | Miles |
| OHIO TRIBUTARIES | 51402010901 | Dubois | INE0191_08 | LITTLE PIGEON CREEK, NORTH FORK | STREAM | 0.22 | Miles |
| OHIO TRIBUTARIES | 51402010901 | Dubois | INE0191_T1002 | NORTH FORK LITTLE PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 4.36 | Miles |
| OHIO TRIBUTARIES | 51402010905 | Warrick | INE0195_01 | LITTLE PIGEON CREEK | STREAM | 2.5 | Miles |
| OHIO TRIBUTARIES | 51402010905 | Warrick | INE0195_01 | LITTLE PIGEON CREEK | STREAM | 2.5 | Miles |
| OHIO TRIBUTARIES | 51402010905 | Warrick | INE0195_01 | LITTLE PIGEON CREEK | STREAM | 2.5 | Miles |
| OHIO TRIBUTARIES | 51402010905 | Spencer/Warrick | INE0195_02 | LITTLE PIGEON CREEK | STREAM | 6.55 | Miles |
| OHIO TRIBUTARIES | 51402010905 | Spencer/Warrick | INE0195_02 | LITTLE PIGEON CREEK | STREAM | 6.55 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_01 | LITTLE PIGEON CREEK | STREAM | 0.67 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_01 | LITTLE PIGEON CREEK | STREAM | 0.67 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_02 | LITTLE PIGEON CREEK | STREAM | 1.6 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_02 | LITTLE PIGEON CREEK | STREAM | 1.6 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_03 | LITTLE PIGEON CREEK | STREAM | 1.09 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_03 | LITTLE PIGEON CREEK | STREAM | 1.09 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_04 | LITTLE PIGEON CREEK | STREAM | 1.13 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_04 | LITTLE PIGEON CREEK | STREAM | 1.13 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_05 | LITTLE PIGEON CREEK | STREAM | 0.92 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_06 | LITTLE PIGEON CREEK | STREAM | 4.99 | Miles |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_06 | ANDERSON RIVER | STREAM | 7.06 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer | INE0198_T1018 | EAST FORK LITTLE PIGEON CREEK | STREAM | 0.46 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer | INE0198_T1018 | EAST FORK LITTLE PIGEON CREEK | STREAM | 0.46 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer | INE0198_T1022 | EAST FORK LITTLE PIGEON RIVER - UNNAMED TRIBUTARY | STREAM | 1.52 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer | INE0198_T1022 | EAST FORK LITTLE PIGEON RIVER - UNNAMED TRIBUTARY | STREAM | 1.52 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer | INE0198_T1023 | EAST FORK LITTLE PIGEON RIVER - UNNAMED TRIBUTARY | STREAM | 1.68 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer | INE0198_T1023 | EAST FORK LITTLE PIGEON RIVER - UNNAMED TRIBUTARY | STREAM | 1.68 | Miles |
| OHIO TRIBUTARIES | 51402010908 | Spencer | INE0198_T1044 | LITTLE PIGEON CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 9.92 | Miles |
| OHIO TRIBUTARIES | 51402011004 | Spencer/Warrick | INE01A4_01 | LITTLE PIGEON CREEK | STREAM | 4.47 | Miles |
| OHIO TRIBUTARIES | 51402011004 | Spencer/Warrick | INE01A4_02 | LITTLE PIGEON CREEK | STREAM | 1.43 | Miles |
| OHIO TRIBUTARIES | 51402011004 | Spencer/Warrick | INE01A4_03 | LITTLE PIGEON CREEK | STREAM | 2.52 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51402011004 | Spencer | INE01A4_T1041 | HOOPPOLE DITCH - UNNAMED TRIBUTARY | STREAM | 3.19 | Miles |
| OHIO TRIBUTARIES | 51402011004 | Spencer | INE01A4_T1041 | HOOPPOLE DITCH - UNNAMED TRIBUTARY | STREAM | 3.19 | Miles |
| OHIO TRIBUTARIES | 51402011006 | Spencer/Warrick | INE01A6_01 | LITTLE PIGEON CREEK | STREAM | 5.71 | Miles |
| OHIO TRIBUTARIES | 51402011006 | Spencer/Warrick | INE01A6_02 | LITTLE PIGEON CREEK | STREAM | 0.98 | Miles |
| OHIO TRIBUTARIES | 51402011102 | Warrick | INE01B2_01 | CYPRESS CREEK | STREAM | 1.85 | Miles |
| OHIO TRIBUTARIES | 51402011102 | Warrick | INE01B2_01 | CYPRESS CREEK | STREAM | 1.85 | Miles |
| OHIO TRIBUTARIES | 51402011102 | Warrick | INE01B2_02 | CYPRESS CREEK | STREAM | 2.1 | Miles |
| OHIO TRIBUTARIES | 51402011102 | Warrick | INE01B2_02 | CYPRESS CREEK | STREAM | 2.1 | Miles |
| OHIO TRIBUTARIES | 51402011102 | Warrick | INE01B2_03 | CYPRESS CREEK | STREAM | 3.27 | Miles |
| OHIO TRIBUTARIES | 51402011102 | Warrick | INE01B2_03 | CYPRESS CREEK | STREAM | 3.27 | Miles |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_02 | HURRICANE CREEK | STREAM | 10.9 | Miles |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.24 | Miles |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.24 | Miles |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.24 | Miles |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_03 | PIGEON CREEK | STREAM | 4.6 | Miles |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_04 | PIGEON CREEK | STREAM | 5.26 | Miles |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_02 | PIGEON CREEK | STREAM | 4.7 | Miles |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_02 | PIGEON CREEK | STREAM | 4.7 | Miles |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_02 | PIGEON CREEK | STREAM | 4.7 | Miles |
| OHIO TRIBUTARIES | 51402020204 | Vanderburgh/Warrick | INE0224_03 | PIGEON CREEK | STREAM | 8.8 | Miles |
| OHIO TRIBUTARIES | 51402020204 | Vanderburgh/Warrick | INE0224_03 | PIGEON CREEK | STREAM | 8.8 | Miles |
| OHIO TRIBUTARIES | 51402020204 | Vanderburgh/Warrick | INE0224_03 | PIGEON CREEK | STREAM | 8.8 | Miles |
| OHIO TRIBUTARIES | 51402020204 | Vanderburgh/Warrick | INE0224_03 | PIGEON CREEK | STREAM | 8.8 | Miles |
| OHIO TRIBUTARIES | 51402020301 | Vanderburgh/Warrick | INE0231_T1009 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | STREAM | 3.5 | Miles |
| OHIO TRIBUTARIES | 51402020301 | Vanderburgh/Warrick | INE0231_T1009 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | STREAM | 3.5 | Miles |
| OHIO TRIBUTARIES | 51402020301 | Vanderburgh | INE0231_T1010 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | STREAM | 10.91 | Miles |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_03 | PIGEON CREEK | STREAM | 0.93 | Miles |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_04 | PIGEON CREEK | STREAM | 6.23 | Miles |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_04 | PIGEON CREEK | STREAM | 6.23 | Miles |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_05 | PIGEON CREEK | STREAM | 1.05 | Miles |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_05 | PIGEON CREEK | STREAM | 1.05 | Miles |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_06 | PIGEON CREEK | STREAM | 1.99 | Miles |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_06 | PIGEON CREEK | STREAM | 1.99 | Miles |
| OHIO TRIBUTARIES | 51402020601 | Vanderburgh | INE0261_02 | BAYOU CREEK | STREAM | 9.95 | Miles |
| OHIO TRIBUTARIES | 51402020601 | Vanderburgh | INE0261_03 | BAYOU CREEK | STREAM | 0.26 | Miles |
| EAST FORK WHITE | 51202040401 | Hancock/Henry/Madison | INW0441_02 | SUGAR CREEK | STREAM | 9.65 | Miles |
| EAST FORK WHITE | 51202040401 | Hancock/Henry/Madison | INW0441_02 | SUGAR CREEK | STREAM | 9.65 | Miles |
| EAST FORK WHITE | 51202040401 | Hancock | INW0441_03 | SUGAR CREEK | STREAM | 7.41 | Miles |
| EAST FORK WHITE | 51202040401 | Hancock | INW0441_03 | SUGAR CREEK | STREAM | 7.41 | Miles |
| EAST FORK WHITE | 51202040402 | Hancock/Madison | INW0442_T1003 | DUNWOODY DITCH | STREAM | 1.72 | Miles |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_02 | SNAIL CREEK | STREAM | 8.3 | Miles |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_03 | SNAIL CREEK | STREAM | 2.54 | Miles |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_04 | SNAIL CREEK | STREAM | 4.83 | Miles |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_05 | SNAIL CREEK | STREAM | 1.04 | Miles |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_T1004 | DRY FORK | STREAM | 11.63 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| ESCHERICHIA COLI (E. COLI) | Warm Water Aquatic Life | 5A |
| PESTICIDES | Warm Water Aquatic Life | 5A |
| ESCHERICHIA COLI (E. COLI) | Warm Water Aquatic Life | 5A |
| PESTICIDES | Warm Water Aquatic Life | 5A |
| ESCHERICHIA COLI (E. COLI) | Warm Water Aquatic Life | 5A |
| PESTICIDES | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202040702 | Johnson/Marion | INW0472_T1001 | LEATHERWOOD CREEK | STREAM | 12.07 | Miles |
| EAST FORK WHITE | 51202040702 | Johnson/Marion | INW0472_T1001 | LEATHERWOOD CREEK | STREAM | 12.07 | Miles |
| LOWER WABASH | 51201110604 | Vigo | INB1164_04 | WABASH RIVER | STREAM | 3.24 | Miles |
| WEST FORK WHITE | 51202010103 | Randolph | INW0113_03 | WHITE RIVER | STREAM | 6.92 | Miles |
| GREAT MIAMI | 50800030806 | Dearborn/Franklin | ING0386_T1011 | LOGAN CREEK | STREAM | 14.5 | Miles |
| GREAT MIAMI | 50800030806 | Dearborn | ING0386_T1010 | LOGAN CREEK | STREAM | 11.6 | Miles |
| GREAT MIAMI | 50800030806 | Dearborn | ING0386_T1010 | LOGAN CREEK | STREAM | 11.6 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_04 | WHITE RIVER | STREAM | 6.14 | Miles |
| | | | INB11G1_07 | TURTLE CREEK RESERVOIR OUTLET | STREAM | 0.2 | Miles |
| GREAT LAKES | 40500011708 | Elkhart | INJ01H8_T1005 | KIEFFER DITCH | STREAM | 8.51 | Miles |
| GREAT LAKES | 40500011801 | Elkhart | INJ01I1_01 | STONY CREEK | STREAM | 3.68 | Miles |
| GREAT LAKES | 40500011803 | Elkhart/Noble | INJ01I3_02 | SOLOMON CREEK | STREAM | 8.66 | Miles |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_03 | ELKHART RIVER | STREAM | 2.86 | Miles |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_01 | KANKAKEE RIVER | STREAM | 4.07 | Miles |
| UPPER ILLINOIS | 71200010407 | LaPorte | INK0147_03 | MILL CREEK | STREAM | 8.2 | Miles |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_02 | WOLF CREEK | STREAM | 10.26 | Miles |
| UPPER ILLINOIS | 71200010504 | Marshall/Starke | INK0154_T1009 | COOL DITCH | STREAM | 4.17 | Miles |
| UPPER ILLINOIS | 71200010807 | LaPorte/Starke | INK0187_01 | KANKAKEE RIVER | STREAM | 2.32 | Miles |
| UPPER ILLINOIS | 71200010809 | Jasper | INK0189_02 | KANKAKEE RIVER | STREAM | 5.02 | Miles |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_03 | WEST CREEK | STREAM | 5.13 | Miles |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_02 | IROQUOIS RIVER | STREAM | 1.41 | Miles |
| UPPER ILLINOIS | 71200020502 | Newton | INK0252_03 | HAMBRIDGE DITCH | STREAM | 9.13 | Miles |
| UPPER ILLINOIS | 71200020502 | Newton | INK0252_06 | WHALEY DITCH | STREAM | 8.57 | Miles |
| UPPER ILLINOIS | 71200020502 | Newton | INK0252_06 | WHALEY DITCH | STREAM | 8.57 | Miles |
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_T1010 | KENT DITCH | STREAM | 1.45 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_04 | PATOKA RIVER | STREAM | 6.33 | Miles |
| OHIO TRIBUTARIES | 50902030302 | Dearborn | INV0332_04 | WEST FORK TANNERS CREEK | STREAM | 6.53 | Miles |
| OHIO TRIBUTARIES | 50902030401 | Dearborn | INV0341_T1007 | LITTLE HOGAN CREEK | STREAM | 1.66 | Miles |
| OHIO TRIBUTARIES | 50902030401 | Dearborn | INV0341_T1007 | LITTLE HOGAN CREEK | STREAM | 1.66 | Miles |
| OHIO TRIBUTARIES | 50902030402 | Dearborn/Ripley | INV0342_02 | SOUTH HOGAN CREEK | STREAM | 21.19 | Miles |
| OHIO TRIBUTARIES | 50902030603 | Dearborn/Ohio | INV0363_04 | HAYES BRANCH | STREAM | 3.47 | Miles |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_02 | WHITE RIVER | STREAM | 0.77 | Miles |
| UPPER WABASH | 51201011001 | Allen | INB01A1_01 | SEEGAR DITCH | STREAM | 14.06 | Miles |
| UPPER WABASH | 51201011001 | Allen | INB01A1_01 | SEEGAR DITCH | STREAM | 14.06 | Miles |
| UPPER WABASH | 51201011006 | Huntington | INB01A6_02 | LITTLE RIVER | STREAM | 5.1 | Miles |
| UPPER WABASH | 51201030509 | Grant | INB0359_T1004 | TIPPEY DITCH | STREAM | 10.44 | Miles |
| UPPER WABASH | 51201040202 | Allen | INB0422_02 | EEL RIVER | STREAM | 3.33 | Miles |
| UPPER WABASH | 51201040302 | Whitley | INB0432_T1014 | KALER BRANCH | STREAM | 9.54 | Miles |
| UPPER WABASH | 51201040407 | Kosciusko/Wabash | INB0447_T1001 | SWANK CREEK | STREAM | 14.83 | Miles |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_02 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 1.17 | Miles |
| GREAT LAKES | 40500012206 | St. Joseph | INJ01M6_02 | JUDAY CREEK (COLDWATER) | STREAM | 3.83 | Miles |
| GREAT LAKES | 40500012208 | St. Joseph | INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 4.09 | Miles |
| UPPER ILLINOIS | 71200010102 | St. Joseph | INK0112_T1002 | JORDANS CREEK | STREAM | 4.18 | Miles |
| WEST FORK WHITE | 51202011003 | Hamilton/Marion | INW01A3_T1004 | CARMEL CREEK | STREAM | 6.42 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020402 | Greene | INW0242_T1001 | MILLER CREEK | STREAM | 13.45 | Miles |
| WEST FORK WHITE | 51202020603 | Sullivan | INW0263_T1005 | SPENCER CREEK | STREAM | 6.83 | Miles |
| | | | INE0113_T1002 | EAST DEER CREEK | STREAM | 2.05 | Miles |
| | | | INE0113_T1002 | EAST DEER CREEK | STREAM | 2.05 | Miles |
| | | | INE0134_T1001 | THEIS CREEK | STREAM | 12.44 | Miles |
| | | | INE0144_06 | ANDERSON RIVER | STREAM | 2.94 | Miles |
| | | | INE0145_T1009 | BRUSHY FORK | STREAM | 11.84 | Miles |
| | | | INE0196_09 | COLES CREEK | STREAM | 7.24 | Miles |
| | | | INE0196_09 | COLES CREEK | STREAM | 7.24 | Miles |
| | | | INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | STREAM | 4.81 | Miles |
| | | | INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | STREAM | 4.81 | Miles |
| | | | INE01A2_02 | OTTER CREEK | STREAM | 2.29 | Miles |
| | | | INE01A2_02 | OTTER CREEK | STREAM | 2.29 | Miles |
| | | | INE0215_01 | SMITH FORK | STREAM | 18.3 | Miles |
| OHIO TRIBUTARIES | 51402020301 | Warrick | INE0231_03 | BLUEGRASS CREEK | STREAM | 4.19 | Miles |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_07 | PIGEON CREEK | STREAM | 1.44 | Miles |
| | | | INN0144_02 | FOURTEENMILE CREEK | STREAM | 8.11 | Miles |
| | | | INN0144_02 | FOURTEENMILE CREEK | STREAM | 8.11 | Miles |
| | | | INN0184_02 | SINKING FORK | STREAM | 5.72 | Miles |
| | | | INN0194_T1001A | MILL CREEK | STREAM | 6.03 | Miles |
| | | | INV0331_03 | EAST FORK TANNERS CREEK | STREAM | 3.17 | Miles |
| | | | INV0363_T1004 | BOYD BRANCH | STREAM | 8.96 | Miles |
| WEST FORK WHITE | 51202010101 | Randolph | INW0111_03 | WHITE RIVER | STREAM | 21.06 | Miles |
| WEST FORK WHITE | 51202010801 | Delaware/Henry | INW0181_02 | FALL CREEK | STREAM | 9.2 | Miles |
| WEST FORK WHITE | 51202010801 | Delaware/Henry | INW0181_02 | FALL CREEK | STREAM | 9.2 | Miles |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_04 | FISH CREEK | STREAM | 8.61 | Miles |
| WEST FORK WHITE | 51202020301 | Monroe | INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 6.09 | Miles |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | STREAM | 7.98 | Miles |
| EAST FORK WHITE | 51202080806 | Lawrence/Monroe | INW0886_T1004 | WOLF CREEK | STREAM | 6.69 | Miles |
| | | | INB11G1_06 | TURTLE CREEK | STREAM | 10.89 | Miles |
| OHIO TRIBUTARIES | 51401040905 | Crawford/Harrison | INN0495_07 | BLUE RIVER (OSRW) | STREAM | 4.14 | Miles |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_01 | CROOKED CREEK | STREAM | 4.22 | Miles |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1006 | THOMPSON DITCH | STREAM | 5.58 | Miles |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1006 | THOMPSON DITCH | STREAM | 5.58 | Miles |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_02 | PRAIRIE CREEK | STREAM | 6.37 | Miles |
| WEST FORK WHITE | 51202020804 | Daviess/Knox | INW0284_03 | WHITE RIVER | STREAM | 6.27 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_04 | MUSCATATUCK RIVER | STREAM | 12.44 | Miles |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_04 | MUSCATATUCK RIVER | STREAM | 12.44 | Miles |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_03 | CLEAR CREEK | STREAM | 3.11 | Miles |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_03 | CLEAR CREEK | STREAM | 9.12 | Miles |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_T1013 | PLEASANT RUN | STREAM | 11.59 | Miles |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_04 | SALT CREEK | STREAM | 10.62 | Miles |
| UPPER WABASH | 51201040304 | Whitley | INB0434_T1011 | STONY CREEK | STREAM | 14.13 | Miles |
| EAST FORK WHITE | 51202070703 | Jackson/Jennings | INW0773_01 | STORM CREEK | STREAM | 22.82 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| SULFATE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| SULFATE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070704 | Jackson | INW0774_02 | MUTTON CREEK | STREAM | 15.71 | Miles |
| EAST FORK WHITE | 51202070704 | Jackson | INW0774_T1005 | SANDY BRANCH | STREAM | 12.77 | Miles |
| EAST FORK WHITE | 51202070705 | Jennings | INW0775_T1003 | TEA CREEK | STREAM | 26.39 | Miles |
| EAST FORK WHITE | 51202070705 | Jennings | INW0775_T1003 | TEA CREEK | STREAM | 26.39 | Miles |
| WEST FORK WHITE | 51202020506 | Greene/Knox | INW0256_04 | WHITE RIVER | STREAM | 1.06 | Miles |
| LOWER WABASH | 51201100103 | Boone/Clinton | INB1013_03 | MUD CREEK | STREAM | 7.43 | Miles |
| WEST FORK WHITE | 51202010606 | Hamilton | INW0166_03 | CICERO CREEK | STREAM | 3.29 | Miles |
| WEST FORK WHITE | 51202011302 | Hendricks | INW01D2_04 | WHITE LICK CREEK | STREAM | 8.29 | Miles |
| WEST FORK WHITE | 51202011302 | Hendricks | INW01D2_04 | WHITE LICK CREEK | STREAM | 8.29 | Miles |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_01 | BEANBLOSSOM CREEK | STREAM | 4.88 | Miles |
| | | | INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | STREAM | 2.54 | Miles |
| | | | INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | STREAM | 2.54 | Miles |
| WEST FORK WHITE | 51202020901 | Daviess | INW0291_03 | VEALE CREEK | STREAM | 7.82 | Miles |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_04 | KESSINGER DITCH | STREAM | 10.06 | Miles |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_04 | KESSINGER DITCH | STREAM | 10.06 | Miles |
| | | | INW02A1_T1009 | PRIDES CREEK (LTD) | STREAM | 2.43 | Miles |
| | | | INW02A1_T1009 | PRIDES CREEK (LTD) | STREAM | 2.43 | Miles |
| | | | INW038B_T1006 | LEMON CREEK | STREAM | 13.59 | Miles |
| | | | INW038B_T1006 | LEMON CREEK | STREAM | 13.59 | Miles |
| GREAT LAKES | 41000040606 | Allen | INA0466_08 | ST. MARYS RIVER | STREAM | 0.89 | Miles |
| GREAT LAKES | 41000050101 | Allen | INA0511_T1002 | BENDER DITCH | STREAM | 14.77 | Miles |
| GREAT LAKES | 41000050101 | Allen | INA0511_T1002 | BENDER DITCH | STREAM | 14.77 | Miles |
| GREAT LAKES | 41000050102 | Allen | INA0512_04 | MAUMEE RIVER | STREAM | 0.73 | Miles |
| GREAT LAKES | 41000050104 | Allen | INA0514_02 | BLACK CREEK | STREAM | 8.3 | Miles |
| GREAT LAKES | 41000050104 | Allen | INA0514_02 | BLACK CREEK | STREAM | 8.3 | Miles |
| GREAT LAKES | 41000050104 | Allen | INA0514_02 | BLACK CREEK | STREAM | 8.3 | Miles |
| GREAT LAKES | 41000050104 | Allen | INA0514_02 | BLACK CREEK | STREAM | 8.3 | Miles |
| UPPER WABASH | 51201010702 | Huntington/Wells | INB0172_01 | MOSSBURG DITCH | STREAM | 4.3 | Miles |
| UPPER WABASH | 51201010502 | Adams/Jay | INB0152_04 | WABASH RIVER | STREAM | 5.2 | Miles |
| UPPER WABASH | 51201040103 | Whitley | INB04P1035_00 | SHRINER LAKE | LAKE, FRESHWATER | 93 | Acres |
| LOWER WABASH | 51201080104 | Tippecanoe | INB0814_04 | ELLIOT DITCH | STREAM | 4.96 | Miles |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_02 | WEA CREEK | STREAM | 6.21 | Miles |
| LOWER WABASH | 51201081602 | Parke/Vermillion | INB08G2_04 | WABASH RIVER | STREAM | 2.39 | Miles |
| UPPER ILLINOIS | 71200011003 | Porter | INK01A3_05 | CROOKED CREEK | STREAM | 5.75 | Miles |
| UPPER WABASH | 51201070404 | Clinton/Howard/Tipton | INB0744_03 | HONEY CREEK | STREAM | 9.54 | Miles |
| LOWER WABASH | 51201081601 | Fountain | INB08G1_05 | MILL CREEK | STREAM | 11.93 | Miles |
| LOWER WABASH | 51201081602 | Parke/Vermillion | INB08G2_03 | WABASH RIVER | STREAM | 3.55 | Miles |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_T1003 | TRUSDALE DITCH | STREAM | 5.63 | Miles |
| UPPER ILLINOIS | 71200020204 | Benton/Jasper | INK0224_03 | CARPENTER CREEK | STREAM | 7.48 | Miles |
| UPPER ILLINOIS | 71200020204 | Benton/Jasper | INK0224_03 | CARPENTER CREEK | STREAM | 7.48 | Miles |
| WEST FORK WHITE | 51202011402 | Morgan | INW01E2_02 | WHITE RIVER | STREAM | 4.51 | Miles |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_03 | WHITE RIVER | STREAM | 5.43 | Miles |
| WEST FORK WHITE | 51202020211 | Greene/Owen | INW022B_02 | WHITE RIVER | STREAM | 3.78 | Miles |
| WEST FORK WHITE | 51202020404 | Greene | INW0244_04 | WHITE RIVER | STREAM | 4.51 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
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| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| PCBS IN FISH TISSUE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020404 | Greene | INW0244_04 | WHITE RIVER | STREAM | 4.51 | Miles |
| WEST FORK WHITE | 51202020508 | Daviess/Knox | INW0258_07 | WHITE RIVER | STREAM | 1.14 | Miles |
| WEST FORK WHITE | 51202021006 | Gibson/Knox | INW02A6_06 | WHITE RIVER | STREAM | 4.49 | Miles |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_05 | WHITE RIVER | STREAM | 8.13 | Miles |
| WEST FORK WHITE | 51202011003 | Hamilton/Marion | INW01A3_01 | WHITE RIVER | STREAM | 7.61 | Miles |
| WEST FORK WHITE | 51202021001 | Knox/Pike | INW02A1_02 | WHITE RIVER | STREAM | 2.6 | Miles |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_02 | PLUMMER CREEK | STREAM | 10.66 | Miles |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_02 | PLUMMER CREEK | STREAM | 10.66 | Miles |
| | | | INV0354_T1002 | NORTH BRANCH RIPLEY CREEK | STREAM | 3.05 | Miles |
| UPPER WABASH | 51201061207 | White | INB06C7_08 | HONEY CREEK | STREAM | 4.42 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1005 | LINCOLN DITCH | STREAM | 7.64 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1005 | LINCOLN DITCH | STREAM | 7.64 | Miles |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1005 | LINCOLN DITCH | STREAM | 7.64 | Miles |
| UPPER WABASH | 51201061006 | Jasper/Pulaski | INB06A6_T1001 | HANSELL DITCH | STREAM | 11.15 | Miles |
| UPPER WABASH | 51201011402 | Wabash | INB01E2_03 | TREATY CREEK | STREAM | 9.13 | Miles |
| UPPER WABASH | 51201011504 | Howard/Miami | INB01F4_01 | HONEY CREEK | STREAM | 15.89 | Miles |
| UPPER WABASH | 51201011504 | Howard/Miami | INB01F4_01 | HONEY CREEK | STREAM | 15.89 | Miles |
| UPPER WABASH | 51201011504 | Howard/Miami | INB01F4_01 | HONEY CREEK | STREAM | 15.89 | Miles |
| UPPER WABASH | 51201020102 | Jay | INB0212_05 | LITTLE SALAMONIE RIVER | STREAM | 7.96 | Miles |
| UPPER WABASH | 51201020202 | Blackford/Jay | INB0222_03 | SALAMONIE RIVER | STREAM | 5.04 | Miles |
| UPPER ILLINOIS | 71200021303 | Newton | INK02D3_T1002 | CARLSON DITCH | STREAM | 5.08 | Miles |
| LOWER WABASH | 51201080202 | Tippecanoe | INB0822_02 | BURNETTE CREEK (DOWNSTREAM OF BATTLE GROUND, IN) | STREAM | 6.05 | Miles |
| LOWER WABASH | 51201080404 | Benton | INB0844_04 | BIG PINE CREEK | STREAM | 4.43 | Miles |
| UPPER ILLINOIS | 71200030406 | Lake | INK0346_01 | GRAND CALUMET RIVER | STREAM | 11.74 | Miles |
| UPPER ILLINOIS | 71200030406 | Lake | INK0346_01 | GRAND CALUMET RIVER | STREAM | 11.74 | Miles |
| UPPER ILLINOIS | 71200030406 | Lake | INK0346_01 | GRAND CALUMET RIVER | STREAM | 11.74 | Miles |
| UPPER ILLINOIS | 71200030406 | Lake | INK0346_01 | GRAND CALUMET RIVER | STREAM | 11.74 | Miles |
| UPPER ILLINOIS | 71200030406 | Lake | INK0346_01 | GRAND CALUMET RIVER | STREAM | 11.74 | Miles |
| GREAT LAKES | 71200030406 | Lake | INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | STREAM | 8.5459 | Miles |
| GREAT LAKES | 71200030406 | Lake | INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | STREAM | 8.5459 | Miles |
| GREAT LAKES | 71200030407 | Lake | INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | STREAM | 3.4105 | Miles |
| GREAT LAKES | 71200030407 | Lake | INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | STREAM | 3.4105 | Miles |
| GREAT LAKES | 71200030407 | Lake | INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | STREAM | 3.4105 | Miles |
| GREAT LAKES | 71200030407 | Lake | INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | STREAM | 3.4105 | Miles |
| OHIO TRIBUTARIES | 51401010204 | Jefferson | INN0124_02 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 7.45 | Miles |
| OHIO TRIBUTARIES | 51401010205 | Jefferson | INN0125_04 | INDIAN KENTUCK CREEK | STREAM | 9.1 | Miles |
| OHIO TRIBUTARIES | 51401010205 | Jefferson | INN0125_04 | INDIAN KENTUCK CREEK | STREAM | 9.1 | Miles |
| OHIO TRIBUTARIES | 51401010603 | Clark | INN0163_01 | BULL CREEK | STREAM | 11.41 | Miles |
| | | | INN0444_T1004 | TRIGGER BRANCH | STREAM | 3.43 | Miles |
| | | | INN0444_T1004 | TRIGGER BRANCH | STREAM | 3.43 | Miles |
| OHIO TRIBUTARIES | 51401041101 | Crawford | INN04B1_04 | CAMP FORK CREEK | STREAM | 12.43 | Miles |
| OHIO TRIBUTARIES | 51401041201 | Perry | INN04C1_02 | OIL CREEK | STREAM | 13.63 | Miles |
| OHIO TRIBUTARIES | 51401041201 | Perry | INN04C1_02 | OIL CREEK | STREAM | 13.63 | Miles |
| OHIO TRIBUTARIES | 51401041202 | Perry | INN04C2_02 | LITTLE OIL CREEK | STREAM | 13.64 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| OIL AND GREASE | Warm Water Aquatic Life | 5A |
| CYANIDE (AS FREE CYANIDE) | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| OIL AND GREASE | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51401041202 | Perry | INN04C2_02 | LITTLE OIL CREEK | STREAM | 13.64 | Miles |
| PATOKA RIVER | 51202090102 | Orange | INP0912_03 | PATOKA RIVER | STREAM | 8.69 | Miles |
| PATOKA RIVER | 51202090102 | Orange | INP0912_T1001 | HOGS DEFEAT CREEK | STREAM | 15.99 | Miles |
| PATOKA RIVER | 51202090102 | Orange | INP0912_T1007 | YOUNGS CREEK | STREAM | 24.99 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1016 | GRASSY FORK | STREAM | 11.1 | Miles |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1016 | GRASSY FORK | STREAM | 11.1 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_01 | STRAIGHT RIVER | STREAM | 9.75 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_01 | STRAIGHT RIVER | STREAM | 9.75 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1008 | FLAT CREEK | STREAM | 7.07 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1008 | FLAT CREEK | STREAM | 7.07 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1022 | FLAT CREEK | STREAM | 3.05 | Miles |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1022 | FLAT CREEK | STREAM | 3.05 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_04 | HUNLEY CREEK | STREAM | 3.68 | Miles |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_04 | HUNLEY CREEK | STREAM | 3.68 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_06 | BRUNER CREEK | STREAM | 2.66 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_06 | BRUNER CREEK | STREAM | 2.66 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_07 | BRUNER CREEK | STREAM | 5.15 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_07 | BRUNER CREEK | STREAM | 5.15 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1010 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 5.45 | Miles |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1010 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 5.45 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_01 | HUNLEY CREEK | STREAM | 14.74 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_01 | HUNLEY CREEK | STREAM | 14.74 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_01 | HUNLEY CREEK | STREAM | 14.74 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1005 | INDIAN CREEK | STREAM | 13.13 | Miles |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1005 | INDIAN CREEK | STREAM | 13.13 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_05 | PATOKA RIVER | STREAM | 8.01 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_05 | PATOKA RIVER | STREAM | 8.01 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1006 | TEDER CREEK | STREAM | 9.33 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1006 | TEDER CREEK | STREAM | 9.33 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1008 | POLSON CREEK | STREAM | 2.18 | Miles |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1008 | POLSON CREEK | STREAM | 2.18 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_03 | PATOKA RIVER | STREAM | 7.28 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_03 | PATOKA RIVER | STREAM | 7.28 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1004 | BUFFALO STREAM | STREAM | 11.65 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1004 | BUFFALO STREAM | STREAM | 11.65 | Miles |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1004 | BUFFALO STREAM | STREAM | 11.65 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_02 | ELL CREEK | STREAM | 10.63 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_02 | ELL CREEK | STREAM | 10.63 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_03 | PATOKA RIVER | STREAM | 16.17 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_03 | PATOKA RIVER | STREAM | 16.17 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_03 | PATOKA RIVER | STREAM | 16.17 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_T1003 | ALTAR CREEK | STREAM | 9.96 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_04 | FLAT CREEK | STREAM | 6.25 | Miles |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1005 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 9.09 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| SEDIMENTATION/SILTATION | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| SEDIMENTATION/SILTATION | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1005 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 9.09 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_02 | PATOKA RIVER | STREAM | 5.71 | Miles |
| PATOKA RIVER | 51202090603 | Pike | INP0963_06 | PATOKA RIVER (PWS) | STREAM | 0.41 | Miles |
| PATOKA RIVER | 51202090604 | Pike | INP0964_03 | PATOKA RIVER | STREAM | 6.83 | Miles |
| PATOKA RIVER | 51202090604 | Pike | INP0964_04 | PATOKA RIVER | STREAM | 9.54 | Miles |
| PATOKA RIVER | 51202090701 | Pike | INP0971_03 | SOUTH FORK PATOKA RIVER | STREAM | 12.8 | Miles |
| PATOKA RIVER | 51202090701 | Pike | INP0971_03 | SOUTH FORK PATOKA RIVER | STREAM | 12.8 | Miles |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1006 | ROUGH CREEK | STREAM | 8.02 | Miles |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1006 | ROUGH CREEK | STREAM | 8.02 | Miles |
| PATOKA RIVER | 51202090703 | Gibson/Pike | INP0973_01 | PATOKA RIVER, SOUTH FORK | STREAM | 15.8 | Miles |
| PATOKA RIVER | 51202090703 | Pike | INP0973_T1006 | HAT CREEK | STREAM | 4.06 | Miles |
| PATOKA RIVER | 51202090703 | Pike | INP0973_T1006 | HAT CREEK | STREAM | 4.06 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_07 | KEG CREEK, EAST FORK | STREAM | 1.23 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_07 | KEG CREEK, EAST FORK | STREAM | 1.23 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_11 | KEG CREEK | STREAM | 1.69 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_11 | KEG CREEK | STREAM | 1.69 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1011 | KEG CREEK, WEST FORK | STREAM | 8.14 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1011 | KEG CREEK, WEST FORK | STREAM | 8.14 | Miles |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1011 | KEG CREEK, WEST FORK | STREAM | 8.14 | Miles |
| PATOKA RIVER | 51202090805 | Gibson | INP0985_03 | PATOKA RIVER | STREAM | 2.49 | Miles |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_03 | PATOKA RIVER | STREAM | 4.15 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_04 | WEST FORK WHITE LICK CREEK | STREAM | 12.51 | Miles |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_04 | WEST FORK WHITE LICK CREEK | STREAM | 12.51 | Miles |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_05 | MUDDY FORK SAND CREEK | STREAM | 9.43 | Miles |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_04 | SAND CREEK | STREAM | 12.26 | Miles |
| EAST FORK WHITE | 51202060404 | Bartholomew/Jackson | INW0644_04 | WHITE CREEK | STREAM | 18.57 | Miles |
| LOWER WABASH | 51201080606 | Warren | INB0866_03 | OPOSSUM RUN | STREAM | 9.62 | Miles |
| LOWER WABASH | 51201080703 | Fountain/Montgomery | INB0873_04 | NORTH FORK COAL CREEK | STREAM | 10.5 | Miles |
| LOWER WABASH | 51201080703 | Fountain/Montgomery | INB0873_04 | NORTH FORK COAL CREEK | STREAM | 10.5 | Miles |
| LOWER WABASH | 51201080803 | Fountain/Vermillion | INB0883_04 | WABASH RIVER | STREAM | 16.85 | Miles |
| LOWER WABASH | 51201080901 | Fountain | INB0891_03 | GRAHAM CREEK | STREAM | 13.16 | Miles |
| EAST FORK WHITE | 51202070202 | Jennings/Ripley | INW0722_04 | LITTLE GRAHAM CREEK | STREAM | 11.59 | Miles |
| EAST FORK WHITE | 51202070202 | Jennings/Ripley | INW0722_04 | LITTLE GRAHAM CREEK | STREAM | 11.59 | Miles |
| EAST FORK WHITE | 51202070202 | Jennings/Ripley | INW0722_04 | LITTLE GRAHAM CREEK | STREAM | 11.59 | Miles |
| EAST FORK WHITE | 51202070202 | Jennings/Ripley | INW0722_04 | LITTLE GRAHAM CREEK | STREAM | 11.59 | Miles |
| EAST FORK WHITE | 51202070202 | Jennings | INW0722_05 | LITTLE GRAHAM CREEK | STREAM | 7.46 | Miles |
| EAST FORK WHITE | 51202070202 | Jennings | INW0722_05 | LITTLE GRAHAM CREEK | STREAM | 7.46 | Miles |
| EAST FORK WHITE | 51202070202 | Jennings | INW0722_05 | LITTLE GRAHAM CREEK | STREAM | 7.46 | Miles |
| EAST FORK WHITE | 51202070202 | Jennings | INW0722_05 | LITTLE GRAHAM CREEK | STREAM | 7.46 | Miles |
| EAST FORK WHITE | 51202070203 | Jennings/Ripley | INW0723_T1002 | RUSH BRANCH | STREAM | 7.21 | Miles |
| EAST FORK WHITE | 51202070303 | Jennings | INW0733_03 | OTTER CREEK | STREAM | 11.55 | Miles |
| EAST FORK WHITE | 51202070606 | Jackson/Scott | INW0766_05 | MUSCATATUCK RIVER | STREAM | 4.81 | Miles |
| EAST FORK WHITE | 51202070704 | Jackson | INW0774_03 | MUTTON CREEK | STREAM | 7.06 | Miles |
| EAST FORK WHITE | 51202070706 | Jackson | INW0776_05 | VERNON FORK MUSCATATUCK RIVER | STREAM | 6.06 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| SULFATE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| SULFATE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| SULFATE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070803 | Scott | INW0783_05 | HONEY RUN | STREAM | 5.09 | Miles |
| EAST FORK WHITE | 51202070803 | Scott | INW0783_05 | HONEY RUN | STREAM | 5.09 | Miles |
| EAST FORK WHITE | 51202070803 | Washington | INW0783_08 | THOMAS DITCH | STREAM | 8.1 | Miles |
| EAST FORK WHITE | 51202070803 | Washington | INW0783_08 | THOMAS DITCH | STREAM | 8.1 | Miles |
| EAST FORK WHITE | 51202080404 | Brown/Jackson | INW0844_04 | SALT CREEK, SOUTH FORK | STREAM | 6.63 | Miles |
| EAST FORK WHITE | 51202080404 | Brown/Jackson | INW0844_04 | SALT CREEK, SOUTH FORK | STREAM | 6.63 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_04 | LOST RIVER (OSRW) | STREAM | 5.39 | Miles |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_05 | LOST RIVER (OSRW) | STREAM | 4.57 | Miles |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_03 | LOST RIVER (OSRW) | STREAM | 2.26 | Miles |
| EAST FORK WHITE | 51202081406 | Martin | INW08E6_05 | EAST FORK WHITE RIVER | STREAM | 1.44 | Miles |
| LOWER WABASH | 51201081301 | Parke | INB08D1_05 | SOUTH FORK LITTLE RACCOON CREEK | STREAM | 8.17 | Miles |
| LOWER WABASH | 51201081304 | Parke | INB08D4_T1010 | WILLIAMS CREEK | STREAM | 9.45 | Miles |
| LOWER WABASH | 51201081503 | Parke | INB08F3_T1004 | ROCK RUN | STREAM | 16.21 | Miles |
| LOWER WABASH | 51201100103 | Boone/Clinton | INB1013_03 | MUD CREEK | STREAM | 7.43 | Miles |
| LOWER WABASH | 51201100107 | Boone | INB1017_T1004 | SPRING CREEK | STREAM | 16.99 | Miles |
| LOWER WABASH | 51201100107 | Boone | INB1017_T1004 | SPRING CREEK | STREAM | 16.99 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_05 | SUGAR CREEK | STREAM | 3.49 | Miles |
| LOWER WABASH | 51201110403 | Vigo | INB1143_02 | NORTH BRANCH OTTER CREEK | STREAM | 5.24 | Miles |
| LOWER WABASH | 51201110403 | Vigo | INB1143_03 | NORTH BRANCH OTTER CREEK | STREAM | 6.67 | Miles |
| LOWER WABASH | 51201110504 | Vigo | INB1154_T1008 | WOLF CREEK | STREAM | 5.89 | Miles |
| LOWER WABASH | 51201110604 | Vigo | INB1164_03 | WABASH RIVER | STREAM | 3.51 | Miles |
| LOWER WABASH | 51201110605 | Vigo | INB1165_05 | WABASH RIVER | STREAM | 3.75 | Miles |
| LOWER WABASH | 51201110703 | Vigo | INB1173_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 4.59 | Miles |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_03 | BUSSERON CREEK | STREAM | 4.42 | Miles |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_03 | BUSSERON CREEK | STREAM | 4.42 | Miles |
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_T1006 | ROBBINS BRANCH | STREAM | 7.96 | Miles |
| LOWER WABASH | 51201111511 | Sullivan | INB11FB_01 | ROGERS DITCH | STREAM | 14.8 | Miles |
| LOWER WABASH | 51201111511 | Sullivan | INB11FB_01 | ROGERS DITCH | STREAM | 14.8 | Miles |
| LOWER WABASH | 51201111511 | Sullivan | INB11FB_01 | ROGERS DITCH | STREAM | 14.8 | Miles |
| LOWER WABASH | 51201130203 | Knox | INB1323_T1001 | RIVER DESHEE | STREAM | 7.81 | Miles |
| LOWER WABASH | 51201130203 | Knox | INB1323_T1001 | RIVER DESHEE | STREAM | 7.81 | Miles |
| LOWER WABASH | 51201130305 | Gibson | INB1335_03 | WABASH RIVER | STREAM | 4.4 | Miles |
| LOWER WABASH | 51201130702 | Gibson/Posey/Vanderburgh | INB1372_01 | BIG CREEK | STREAM | 21.24 | Miles |
| LOWER WABASH | 51201130706 | Vanderburgh | INB1376_02 | LITTLE CREEK | STREAM | 11.67 | Miles |
| LOWER WABASH | 51201130709 | Posey | INB1379_03 | BIG CREEK | STREAM | 11.52 | Miles |
| LOWER WABASH | 51201130903 | Posey | INB1393_01 | WABASH RIVER | STREAM | 5.46 | Miles |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 1.75 | Miles |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1018 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.66 | Miles |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1018 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.66 | Miles |
| GREAT LAKES | 40400010603 | Lake | INC0163_G1078 | LAKE MICHIGAN  SHORELINE | GREAT LAKES SHORELINE | 4.54 | Miles |
| OHIO TRIBUTARIES | 51402010102 | Perry | INE0112_T1007 | NEGLIE CREEK - UNNAMED TRIBUTARY | STREAM | 5.2 | Miles |
| OHIO TRIBUTARIES | 51402010102 | Perry | INE0112_T1007 | NEGLIE CREEK - UNNAMED TRIBUTARY | STREAM | 5.2 | Miles |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_10 | WHITEWATER RIVER | STREAM | 4.98 | Miles |
| GREAT MIAMI | 50800030301 | Wayne | ING0331_03 | NOLANDS FORK | STREAM | 2.56 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| CYANIDE (AS FREE CYANIDE) | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT MIAMI | 50800030301 | Wayne | ING0331_03 | NOLANDS FORK | STREAM | 2.56 | Miles |
| GREAT MIAMI | 50800030502 | Franklin | ING0352_03 | SALT CREEK | STREAM | 8.46 | Miles |
| GREAT MIAMI | 50800030502 | Franklin | ING0352_03 | SALT CREEK | STREAM | 8.46 | Miles |
| GREAT MIAMI | 50800030502 | Franklin | ING0352_03 | SALT CREEK | STREAM | 8.46 | Miles |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1008 | JIM RUN | STREAM | 5.88 | Miles |
| GREAT LAKES | 41000030404 | Steuben | INA0344_01 | HIRAM SWEET DITCH | STREAM | 1.32 | Miles |
| GREAT LAKES | 41000030405 | Steuben | INA0345_T1001 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 3.09 | Miles |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_05 | CEDAR CREEK | STREAM | 0.83 | Miles |
| GREAT LAKES | 41000030706 | Allen | INA0376_T1001 | YANT DITCH | STREAM | 1.46 | Miles |
| GREAT LAKES | 41000030706 | Allen | INA0376_T1001 | YANT DITCH | STREAM | 1.46 | Miles |
| GREAT LAKES | 41000030706 | Allen | INA0376_T1001 | YANT DITCH | STREAM | 1.46 | Miles |
| GREAT LAKES | 41000040605 | Allen | INA0465_01 | SPY RUN CREEK | STREAM | 8.26 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_02 | LITTLE BLUE RIVER | STREAM | 4 | Miles |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_02 | LITTLE BLUE RIVER | STREAM | 4 | Miles |
| EAST FORK WHITE | 51202040402 | Hancock | INW0442_02 | SUGAR CREEK | STREAM | 1.32 | Miles |
| EAST FORK WHITE | 51202040402 | Hancock/Madison | INW0442_03 | SUGAR CREEK | STREAM | 12.24 | Miles |
| EAST FORK WHITE | 51202040604 | Johnson | INW0464_T1008 | AMITY DITCH | STREAM | 7.45 | Miles |
| EAST FORK WHITE | 51202040604 | Johnson | INW0464_T1008 | AMITY DITCH | STREAM | 7.45 | Miles |
| EAST FORK WHITE | 51202040604 | Johnson | INW0464_T1008 | AMITY DITCH | STREAM | 7.45 | Miles |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_T1002 | SEXTON DITCH | STREAM | 4.64 | Miles |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_02 | INDIAN CREEK | STREAM | 3.01 | Miles |
| UPPER WABASH | 51201060105 | Kosciusko/Whitley | INB0615_T1009 | GAFF DITCH | STREAM | 5.74 | Miles |
| | | | INB0184_03 | WABASH RIVER | STREAM | 1.22 | Miles |
| GREAT LAKES | 41000030401 | Steuben | INA0341_01 | FISH CREEK, WEST BRANCH | STREAM | 3.32 | Miles |
| GREAT LAKES | 41000030702 | DeKalb | INA0372_T1001 | PECKHART DITCH | STREAM | 5.67 | Miles |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_T1001 | SMITH DITCH | STREAM | 7.23 | Miles |
| UPPER WABASH | 51201070301 | Clinton | INB0731_03 | SWAMP CREEK | STREAM | 6.59 | Miles |
| UPPER WABASH | 51201070302 | Clinton | INB0732_03 | KILMORE CREEK | STREAM | 5.68 | Miles |
| PATOKA RIVER | 51202090502 | Dubois/Pike | INP0952_02 | FLAT CREEK | STREAM | 9.11 | Miles |
| GREAT LAKES | 40400010401 | LaPorte/Porter | INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 4.96 | Miles |
| GREAT LAKES | 40400010401 | LaPorte/Porter | INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 4.96 | Miles |
| GREAT LAKES | 40400010402 | Porter | INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | STREAM | 10.52 | Miles |
| GREAT LAKES | 40400010402 | Porter | INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | STREAM | 10.52 | Miles |
| GREAT LAKES | 40400010402 | Porter | INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | STREAM | 10.52 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_10 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | STREAM | 2.92 | Miles |
| GREAT LAKES | 40400010403 | Porter | INC0143_11 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | STREAM | 0.3 | Miles |
| GREAT LAKES | 40400010505 | Lake | INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 8.71 | Miles |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_T1003 | MCCARTY'S RUN | STREAM | 7.4 | Miles |
| GREAT MIAMI | 50800030714 | Union | ING037E_08 | HANNA CREEK | STREAM | 21.4 | Miles |
| GREAT MIAMI | 50800030716 | Franklin/Union | ING037G_01 | TEMPLETON CREEK | STREAM | 11.65 | Miles |
| GREAT MIAMI | 50800030801 | Dearborn/Franklin | ING0381_01 | BLUE CREEK | STREAM | 11.18 | Miles |
| GREAT MIAMI | 50800030801 | Dearborn/Franklin | ING0381_01 | BLUE CREEK | STREAM | 11.18 | Miles |
| GREAT LAKES | 40500010804 | Steuben | INJ0184_02 | CROOKED CREEK | STREAM | 4.72 | Miles |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_03 | PIGEON CREEK | STREAM | 7.08 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011010 | LaGrange | INJ01AA_T1003 | TURKEY CREEK | STREAM | 8.19 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_04 | FLY CREEK, EAST | STREAM | 6.87 | Miles |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_04 | FLY CREEK, EAST | STREAM | 6.87 | Miles |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_04 | PAGE DITCH | STREAM | 2.2 | Miles |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_04 | PAGE DITCH | STREAM | 2.2 | Miles |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_01 | WHITE RIVER | STREAM | 5.86 | Miles |
| WEST FORK WHITE | 51202011108 | Marion | INW01P1069_00 | EAGLE CREEK RESERVOIR | LAKE, FRESHWATER | 1350 | Acres |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_02 | BEANBLOSSOM CREEK | STREAM | 4.13 | Miles |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_02 | BEANBLOSSOM CREEK | STREAM | 4.13 | Miles |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_03 | BEANBLOSSOM CREEK | STREAM | 5.73 | Miles |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_03 | BEANBLOSSOM CREEK | STREAM | 5.73 | Miles |
| WEST FORK WHITE | 51202021003 | Knox/Pike | INW02A3_03 | WHITE RIVER | STREAM | 5.44 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_02 | WHITE RIVER | STREAM | 3.88 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_02 | WHITE RIVER | STREAM | 3.88 | Miles |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_07 | WHITE RIVER | STREAM | 2.68 | Miles |
| WEST FORK WHITE | 51202030702 | Clay/Putnam | INW0372_02 | CROYS CREEK | STREAM | 9.47 | Miles |
| WEST FORK WHITE | 51202030706 | Clay | INW0376_T1003 | HOG CREEK | STREAM | 11.99 | Miles |
| WEST FORK WHITE | 51202030805 | Clay | INW0385_02 | EEL RIVER | STREAM | 7.44 | Miles |
| EAST FORK WHITE | 51202040103 | Henry | INW0413_02 | BIG BLUE RIVER | STREAM | 8.3 | Miles |
| | | | INV0354_T1013 | RIPLEY CREEK - UNNAMED TRIBUTARY | STREAM | 5.13 | Miles |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_02 | MILL CREEK | STREAM | 0.65 | Miles |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.03 | Miles |
| UPPER WABASH | 51201030601 | Grant | INB0361_02 | MISSISSINEWA RIVER | STREAM | 10.26 | Miles |
| LOWER WABASH | 51201111505 | Clay/Sullivan | INB11F5_T1003 | SULPHUR CREEK | STREAM | 5.71 | Miles |
| LOWER WABASH | 51201111505 | Clay/Sullivan | INB11F5_T1003 | SULPHUR CREEK | STREAM | 5.71 | Miles |
| LOWER WABASH | 51201111505 | Clay/Sullivan | INB11F5_T1003 | SULPHUR CREEK | STREAM | 5.71 | Miles |
| LOWER WABASH | 51201111505 | Clay/Sullivan | INB11F5_T1003 | SULPHUR CREEK | STREAM | 5.71 | Miles |
| LOWER WABASH | 51201111505 | Clay/Sullivan | INB11F5_T1003 | SULPHUR CREEK | STREAM | 5.71 | Miles |
| LOWER WABASH | 51201111505 | Clay/Sullivan | INB11F5_T1003 | SULPHUR CREEK | STREAM | 5.71 | Miles |
| LOWER WABASH | 51201111505 | Clay/Sullivan | INB11F5_T1003 | SULPHUR CREEK | STREAM | 5.71 | Miles |
| LOWER WABASH | 51201111505 | Clay/Sullivan | INB11F5_T1003 | SULPHUR CREEK | STREAM | 5.71 | Miles |
| WEST FORK WHITE | 51202010806 | Madison | INW0186_03 | FOSTER BRANCH | STREAM | 3.95 | Miles |
| LOWER WABASH | 51201110604 | Vigo | INB1164_T1004 | WABASH AND ERIE CANAL | STREAM | 1.58 | Miles |
| | | | INV0352_02 | LITTLE LAUGHERY CREEK | STREAM | 5.46 | Miles |
| GREAT LAKES | 41000030406 | DeKalb | INA0346_02 | FISH CREEK | STREAM | 7.3 | Miles |
| LOWER WABASH | 51201111505 | Clay/Sullivan | INB11F5_T1003 | SULPHUR CREEK | STREAM | 5.71 | Miles |
| UPPER WABASH | 51201070302 | Tipton | INB0732_02 | SHANTY CREEK | STREAM | 4.88 | Miles |
| OHIO TRIBUTARIES | 50902030403 | Dearborn | INV0343_T1004 | ALLEN BRANCH | STREAM | 8.65 | Miles |
| OHIO TRIBUTARIES | 50902030403 | Dearborn | INV0343_T1004 | ALLEN BRANCH | STREAM | 8.65 | Miles |
| LOWER WABASH | 51201110605 | Vigo | INB1165_06 | WABASH RIVER | STREAM | 6.32 | Miles |
| UPPER ILLINOIS | 71200020403 | Newton | INK0243_T1003 | WEISS DITCH | STREAM | 2.7 | Miles |
| UPPER ILLINOIS | 71200020403 | Newton | INK0243_T1003 | WEISS DITCH | STREAM | 2.7 | Miles |
| UPPER ILLINOIS | 71200020505 | Benton/Newton | INK0255_T1005 | TALLEY DITCH | STREAM | 7.52 | Miles |
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_T1007 | MONTGOMERY DITCH - UNNAMED TRIBUTARY (LTD) | STREAM | 1.45 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| MERCURY, TOTAL | Warm Water Aquatic Life | 5A |
| ALGAE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| CADMIUM, DISSOLVED | Warm Water Aquatic Life | 5A |
| COPPER | Warm Water Aquatic Life | 5A |
| NICKEL | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| ZINC | Warm Water Aquatic Life | 5A |
| ZINC, DISSOLVED | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NICKEL, DISSOLVED | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_T1007 | MONTGOMERY DITCH - UNNAMED TRIBUTARY (LTD) | STREAM | 1.45 | Miles |
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_T1007 | MONTGOMERY DITCH - UNNAMED TRIBUTARY (LTD) | STREAM | 1.45 | Miles |
| UPPER ILLINOIS | 71200020505 | Benton/Newton | INK0255_T1008 | MORRISON DITCH | STREAM | 10.35 | Miles |
| UPPER ILLINOIS | 71200020505 | Benton/Newton | INK0255_T1008 | MORRISON DITCH | STREAM | 10.35 | Miles |
| UPPER ILLINOIS | 71200020505 | Benton/Newton | INK0255_T1008 | MORRISON DITCH | STREAM | 10.35 | Miles |
| UPPER WABASH | 51201020105 | Jay | INB0215_04 | SALAMONIE RIVER | STREAM | 7.51 | Miles |
| | | | INB0246_01 | SALAMONIE RIVER (BELOW DAM) | STREAM | 3.13 | Miles |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_06 | WHITE RIVER | STREAM | 6.34 | Miles |
| WEST FORK WHITE | 51202021001 | Knox/Pike | INW02A1_03 | WHITE RIVER | STREAM | 2.45 | Miles |
| PATOKA RIVER | 51202090301 | Dubois/Spencer | INP0931_03 | HUNLEY CREEK | STREAM | 12.59 | Miles |
| PATOKA RIVER | 51202090301 | Dubois/Spencer | INP0931_03 | HUNLEY CREEK | STREAM | 12.59 | Miles |
| PATOKA RIVER | 51202090301 | Dubois/Spencer | INP0931_T1005 | HUNLEY CREEK - UNNAMED TRIBUTARY | STREAM | 7.5 | Miles |
| PATOKA RIVER | 51202090301 | Dubois/Spencer | INP0931_T1005 | HUNLEY CREEK - UNNAMED TRIBUTARY | STREAM | 7.5 | Miles |
| PATOKA RIVER | 51202090301 | Spencer | INP0931_T1004 | HUNLEY CREEK - UNNAMED TRIBUTARY | STREAM | 2.8 | Miles |
| PATOKA RIVER | 51202090301 | Spencer | INP0931_T1004 | HUNLEY CREEK - UNNAMED TRIBUTARY | STREAM | 2.8 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1006 | ELL CREEK - UNNAMED TRIBUTARY (LTD) | STREAM | 1.23 | Miles |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1006 | ELL CREEK - UNNAMED TRIBUTARY (LTD) | STREAM | 1.23 | Miles |
| UPPER ILLINOIS | 71200011301 | Lake | INK01D1_T1004 | STONY RUN, EAST BRANCH - UNNAMED TRIBUTARY | STREAM | 3.37 | Miles |
| UPPER ILLINOIS | 71200011301 | Lake | INK01D1_T1004 | STONY RUN, EAST BRANCH - UNNAMED TRIBUTARY | STREAM | 3.37 | Miles |
| WEST FORK WHITE | 51202010610 | Hamilton | INW01P1036_00 | MORSE RESERVOIR | LAKE, FRESHWATER | 1800 | Acres |
| WEST FORK WHITE | 51202010809 | Hamilton/Marion | INW01P1048_00 | GEIST RESERVOIR | LAKE, FRESHWATER | 1478 | Acres |
| WEST FORK WHITE | 51202020503 | Daviess/Greene | INW0253_04 | FIRST CREEK | STREAM | 4.62 | Miles |
| WEST FORK WHITE | 51202020604 | Knox | INW0264_05 | BLACK CREEK | STREAM | 0.94 | Miles |
| WEST FORK WHITE | 51202010806 | Madison | INW0186_03 | FOSTER BRANCH | STREAM | 3.95 | Miles |
| GREAT LAKES | 41000040408 | Adams | INA0448_02 | ST. MARYS RIVER | STREAM | 4.48 | Miles |
| GREAT LAKES | 41000040408 | Adams | INA0448_02 | ST. MARYS RIVER | STREAM | 4.48 | Miles |
| GREAT LAKES | 41000040602 | Allen | INA0462_01 | ST. MARYS RIVER | STREAM | 10.06 | Miles |
| GREAT LAKES | 41000040606 | Allen | INA0466_07 | ST. MARYS RIVER | STREAM | 0.43 | Miles |
| GREAT LAKES | 41000050102 | Allen | INA0512_01 | MAUMEE RIVER | STREAM | 2.11 | Miles |
| GREAT LAKES | 41000050102 | Allen | INA0512_01 | MAUMEE RIVER | STREAM | 2.11 | Miles |
| GREAT LAKES | 41000050102 | Allen | INA0512_03 | MAUMEE RIVER | STREAM | 6.31 | Miles |
| GREAT LAKES | 41000050106 | Allen | INA0516_01 | MAUMEE RIVER | STREAM | 5.85 | Miles |
| UPPER WABASH | 51201010501 | Jay | INB0151_02 | WABASH RIVER | STREAM | 2.7 | Miles |
| UPPER WABASH | 51201011302 | Huntington | INB01D3_01 | WABASH RIVER | STREAM | 13.35 | Miles |
| UPPER WABASH | 51201011302 | Huntington | INB01D3_01 | WABASH RIVER | STREAM | 13.35 | Miles |
| UPPER WABASH | 51201030606 | Miami | INB0366_01 | MISSISSINEWA RIVER | STREAM | 10.29 | Miles |
| UPPER WABASH | 51201040705 | Cass | INB0475_01 | EEL RIVER | STREAM | 7.95 | Miles |
| UPPER WABASH | 51201050508 | Carroll | INB0558_01 | DEER CREEK | STREAM | 5.47 | Miles |
| UPPER WABASH | 51201061008 | Pulaski/White | INB06A8_01 | BIG MONON DITCH | STREAM | 13.63 | Miles |
| LOWER WABASH | 51201080409 | Warren | INB0849_04 | BIG PINE CREEK | STREAM | 2.99 | Miles |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_03 | BIG RACCOON CREEK | STREAM | 2.43 | Miles |
| | | | INB0997_03 | VERMILLION RIVER | STREAM | 1.58 | Miles |
| LOWER WABASH | 51201100405 | Boone/Montgomery | INB1045_03 | SUGAR CREEK | STREAM | 6.5 | Miles |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_04 | SUGAR CREEK | STREAM | 2.2 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| ZINC, DISSOLVED | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| DISSOLVED OXYGEN | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| CHLORIDE | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| ALGAE | Warm Water Aquatic Life | 5A |
| ALGAE | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| ZINC, DISSOLVED | Warm Water Aquatic Life | 5A |
| ZINC, DISSOLVED | Warm Water Aquatic Life | 5A |
| CYANIDE (AS FREE CYANIDE) | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS |
|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201100607 | Parke | INB1067_03 | SUGAR CREEK | STREAM | 5.31 | Miles |
| LOWER WABASH | 51201111504 | Sullivan | INB11F4_T1003 | MUD CREEK | STREAM | 8.07 | Miles |
| LOWER WABASH | 51201111504 | Sullivan | INB11F4_T1003 | MUD CREEK | STREAM | 8.07 | Miles |
| LOWER WABASH | 51201111504 | Greene/Sullivan | INB11F4_T1004 | MUD CREEK | STREAM | 12.99 | Miles |
| LOWER WABASH | 51201111504 | Greene/Sullivan | INB11F4_T1004 | MUD CREEK | STREAM | 12.99 | Miles |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_T1009 | SULPHUR CREEK | STREAM | 10.39 | Miles |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_T1009 | SULPHUR CREEK | STREAM | 10.39 | Miles |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_T1009 | SULPHUR CREEK | STREAM | 10.39 | Miles |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_T1009 | SULPHUR CREEK | STREAM | 10.39 | Miles |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_T1009 | SULPHUR CREEK | STREAM | 10.39 | Miles |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_T1009 | SULPHUR CREEK | STREAM | 10.39 | Miles |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_T1009 | SULPHUR CREEK | STREAM | 10.39 | Miles |
| LOWER WABASH | 51201111903 | Knox | INB11J3_06 | WABASH RIVER | STREAM | 7.53 | Miles |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1031 | SALT CREEK (COLDWATER) | STREAM | 6.34 | Miles |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_02 | KANKAKEE RIVER | STREAM | 4.57 | Miles |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_02 | PATOKA RIVER | STREAM | 8.89 | Miles |
| PATOKA RIVER | 51202090605 | Gibson/Pike | INP0965_02 | PATOKA RIVER | STREAM | 3.62 | Miles |
| WEST FORK WHITE | 51202011006 | Marion | INW01A6_03 | WHITE RIVER | STREAM | 8.47 | Miles |
| EAST FORK WHITE | 51202040106 | Henry | INW0416_01 | BIG BLUE RIVER | STREAM | 4.52 | Miles |
| EAST FORK WHITE | 51202081006 | Lawrence | INW08A6_02 | EAST FORK WHITE RIVER | STREAM | 5.72 | Miles |
| GREAT LAKES | 40400010603 | Lake | INC0163_T1001 | INDIANA HARBOR CANAL | STREAM | 5.39 | Miles |
| GREAT LAKES | 40400010603 | Lake | INC0163_T1001 | INDIANA HARBOR CANAL | STREAM | 5.39 | Miles |
| UPPER WABASH | 51201070308 | Clinton | INB0738_07 | WILDCAT CREEK, SOUTH FORK | STREAM | 5.09 | Miles |

| PARAMETER | DESIGNATED USE | IR CATEGORY |
|---|---|---|
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| CADMIUM | Warm Water Aquatic Life | 5A |
| CADMIUM, DISSOLVED | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |
| PH | Warm Water Aquatic Life | 5A |
| ZINC, DISSOLVED | Warm Water Aquatic Life | 5A |
| ZINC | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 5A |
| OIL AND GREASE | Warm Water Aquatic Life | 5A |
| NUTRIENTS | Warm Water Aquatic Life | 5A |

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE |
|---|---|---|---|---|---|---|
| GREAT LAKES | 41000030401 | Steuben | INA0341_01 | FISH CREEK, WEST BRANCH | STREAM | 3.32 |
| GREAT LAKES | 41000030401 | Steuben | INA0341_02 | FISH CREEK, WEST BRANCH | STREAM | 2.36 |
| GREAT LAKES | 41000030402 | Steuben | INA0342_01 | FISH CREEK | STREAM | 1.99 |
| GREAT LAKES | 41000030402 | Steuben | INA0342_T1003 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 1.14 |
| GREAT LAKES | 41000030402 | Steuben | INA0342_T1004 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 1.54 |
| GREAT LAKES | 41000030404 | DeKalb/Steuben | INA0344_03 | HERMAN SWEET DITCH | STREAM | 3.31 |
| GREAT LAKES | 41000030405 | Steuben | INA0345_02 | FISH CREEK | STREAM | 4.7551 |
| GREAT LAKES | 41000030405 | Steuben | INA0345_02 | FISH CREEK | STREAM | 4.7551 |
| GREAT LAKES | 41000030405 | Steuben | INA0345_02 | FISH CREEK | STREAM | 4.7551 |
| GREAT LAKES | 41000030405 | Steuben | INA0345_02 | FISH CREEK | STREAM | 4.7551 |
| GREAT LAKES | 41000030405 | Steuben | INA0345_02 | FISH CREEK | STREAM | 4.7551 |
| GREAT LAKES | 41000030405 | Steuben | INA0345_02 | FISH CREEK | STREAM | 4.7551 |
| GREAT LAKES | 41000030405 | Steuben | INA0345_02 | FISH CREEK | STREAM | 4.7551 |
| GREAT LAKES | 41000030405 | Steuben | INA0345_02 | FISH CREEK | STREAM | 4.7551 |
| GREAT LAKES | 41000030405 | Steuben | INA0345_03 | FISH CREEK | STREAM | 9.0291 |
| GREAT LAKES | 41000030405 | Steuben | INA0345_03 | FISH CREEK | STREAM | 9.0291 |
| GREAT LAKES | 41000030405 | Steuben | INA0345_03 | FISH CREEK | STREAM | 9.0291 |
| GREAT LAKES | 41000030405 | Steuben | INA0345_03 | FISH CREEK | STREAM | 9.0291 |
| GREAT LAKES | 41000030405 | DeKalb/Steuben | INA0345_04 | FISH CREEK | STREAM | 2.1759 |
| GREAT LAKES | 41000030405 | DeKalb/Steuben | INA0345_04 | FISH CREEK | STREAM | 2.1759 |
| GREAT LAKES | 41000030405 | DeKalb/Steuben | INA0345_04 | FISH CREEK | STREAM | 2.1759 |
| GREAT LAKES | 41000030405 | DeKalb/Steuben | INA0345_04 | FISH CREEK | STREAM | 2.1759 |
| GREAT LAKES | 41000030405 | DeKalb/Steuben | INA0345_04 | FISH CREEK | STREAM | 2.1759 |
| GREAT LAKES | 41000030405 | DeKalb/Steuben | INA0345_04 | FISH CREEK | STREAM | 2.1759 |
| GREAT LAKES | 41000030406 | DeKalb | INA0346_01 | FISH CREEK | STREAM | 4.12 |
| GREAT LAKES | 41000030406 | DeKalb | INA0346_01 | FISH CREEK | STREAM | 4.12 |
| GREAT LAKES | 41000030406 | DeKalb | INA0346_01 | FISH CREEK | STREAM | 4.12 |
| GREAT LAKES | 41000030406 | DeKalb | INA0346_01 | FISH CREEK | STREAM | 4.12 |
| GREAT LAKES | 41000030406 | DeKalb | INA0346_01 | FISH CREEK | STREAM | 4.12 |
| GREAT LAKES | 41000030406 | DeKalb/Steuben | INA0346_T1003 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 9.78 |
| GREAT LAKES | 41000030406 | DeKalb/Steuben | INA0346_T1003 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 9.78 |
| GREAT LAKES | 41000030406 | DeKalb/Steuben | INA0346_T1003 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 9.78 |
| GREAT LAKES | 41000030502 | DeKalb | INA0352_04 | BIG RUN | STREAM | 2.46 |
| GREAT LAKES | 41000030502 | DeKalb | INA0352_05 | BIG RUN | STREAM | 5.91 |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_01 | MCCULOUGH DITCH | STREAM | 4.19 |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_01 | MCCULOUGH DITCH | STREAM | 4.19 |
| GREAT LAKES | 41000030601 | DeKalb/Noble | INA0361_01A | MCCULLOUGH DITCH - UPSTREAM INDIAN LAKE | STREAM | 1.87 |
| GREAT LAKES | 41000030601 | DeKalb/Noble | INA0361_01A | MCCULLOUGH DITCH - UPSTREAM INDIAN LAKE | STREAM | 1.87 |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_02 | LEINS DITCH | STREAM | 2.35 |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_02 | LEINS DITCH | STREAM | 2.35 |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_03 | CEDAR CREEK | STREAM | 0.27 |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_03 | CEDAR CREEK | STREAM | 0.27 |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_04 | CEDAR CREEK | STREAM | 2.44 |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_04 | CEDAR CREEK | STREAM | 2.44 |

| | | | | | | |
|---|---|---|---|---|---|---|
| GREAT LAKES | 41000030601 | DeKalb | INA0361_T1001 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | STREAM | 2.68 |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_T1001 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | STREAM | 2.68 |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_T1002 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | STREAM | 6.96 |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_T1002 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | STREAM | 6.96 |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_02 | CEDAR CREEK | STREAM | 1.17 |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_02 | CEDAR CREEK | STREAM | 1.17 |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_04 | CEDAR CREEK | STREAM | 0.31 |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_04 | CEDAR CREEK | STREAM | 0.31 |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_05 | CEDAR CREEK | STREAM | 0.83 |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_05 | CEDAR CREEK | STREAM | 0.83 |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_05 | CEDAR CREEK | STREAM | 0.83 |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_06 | CEDAR CREEK | STREAM | 0.78 |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_06 | CEDAR CREEK | STREAM | 0.78 |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_T1004 | SWARTZ DITCH | STREAM | 6.15 |
| GREAT LAKES | 41000030603 | DeKalb | INA0363_T1001 | MATSON DITCH - UNNAMED TRIBUTARY | STREAM | 2.15 |
| GREAT LAKES | 41000030603 | DeKalb | INA0363_T1001 | MATSON DITCH - UNNAMED TRIBUTARY | STREAM | 2.15 |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_01 | CEDAR CREEK | STREAM | 4.24 |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_02 | CEDAR CREEK | STREAM | 0.88 |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_03 | CEDAR CREEK | STREAM | 0.47 |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_04 | CEDAR CREEK | STREAM | 0.46 |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_05 | CEDAR CREEK | STREAM | 0.73 |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_06 | CEDAR CREEK | STREAM | 0.28 |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_T1001 | SMITH DITCH | STREAM | 7.23 |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_T1002 | SMITH DITCH | STREAM | 2.6 |
| GREAT LAKES | 41000030701 | DeKalb/Noble | INA0371_01 | DIEHL DITCH | STREAM | 4.36 |
| GREAT LAKES | 41000030701 | DeKalb | INA0371_02 | DIEHL DITCH | STREAM | 1.29 |
| GREAT LAKES | 41000030701 | DeKalb | INA0371_02 | DIEHL DITCH | STREAM | 1.29 |
| GREAT LAKES | 41000030701 | Noble | INA0371_T1002 | DIEHL DITCH - UNNAMED TRIBUTARY | STREAM | 2.08 |
| GREAT LAKES | 41000030701 | Noble | INA0371_T1002 | DIEHL DITCH - UNNAMED TRIBUTARY | STREAM | 2.08 |
| GREAT LAKES | 41000030701 | DeKalb/Noble | INA0371_T1003 | DIEHL DITCH - UNNAMED TRIBUTARY | STREAM | 5.61 |
| GREAT LAKES | 41000030701 | DeKalb/Noble | INA0371_T1003 | DIEHL DITCH - UNNAMED TRIBUTARY | STREAM | 5.61 |
| GREAT LAKES | 41000030702 | DeKalb | INA0372_02 | DIEHL DITCH | STREAM | 1.49 |
| GREAT LAKES | 41000030702 | DeKalb | INA0372_02 | DIEHL DITCH | STREAM | 1.49 |
| GREAT LAKES | 41000030702 | DeKalb | INA0372_T1002 | OBER DITCH | STREAM | 2.58 |
| GREAT LAKES | 41000030702 | DeKalb | INA0372_T1002A | OBER DITCH | STREAM | 3.31 |
| GREAT LAKES | 41000030702 | DeKalb | INA0372_T1003 | OBER DITCH - UNNAMED TRIBUTARY | STREAM | 3.14 |
| GREAT LAKES | 41000030702 | DeKalb | INA0372_T1004 | PECKHART DITCH | STREAM | 2.91 |
| GREAT LAKES | 41000030702 | DeKalb | INA0372_T1004 | PECKHART DITCH | STREAM | 2.91 |
| GREAT LAKES | 41000030702 | DeKalb | INA0372_T1004 | PECKHART DITCH | STREAM | 2.91 |
| GREAT LAKES | 41000030704 | Noble | INA0374_03 | BLACK CREEK | STREAM | 2.95 |
| GREAT LAKES | 41000030704 | Noble | INA0374_04 | BLACK CREEK | STREAM | 0.94 |
| GREAT LAKES | 41000030704 | DeKalb/Noble | INA0374_05 | BLACK CREEK | STREAM | 5.09 |
| GREAT LAKES | 41000030704 | DeKalb/Noble | INA0374_05 | BLACK CREEK | STREAM | 5.09 |
| GREAT LAKES | 41000030704 | Noble | INA0374_T1009 | WAHN DITCH | STREAM | 5.54 |
| GREAT LAKES | 41000030704 | Noble | INA0374_T1010 | BLACK CREEK - UNNAMED TRIBUTARY | STREAM | 1.82 |

| | | | | | | |
|---|---|---|---|---|---|---|
| GREAT LAKES | 41000030704 | Noble | INA0374_T1011 | BILGER DITCH | STREAM | 8.24 |
| GREAT LAKES | 41000030704 | Noble | INA0374_T1011A | BILGER DITCH | STREAM | 2.48 |
| GREAT LAKES | 41000030705 | DeKalb/Noble | INA0375_01 | LITTLE CEDAR CREEK | STREAM | 3.47 |
| GREAT LAKES | 41000030705 | DeKalb | INA0375_02 | LITTLE CEDAR CREEK | STREAM | 0.32 |
| GREAT LAKES | 41000030705 | DeKalb | INA0375_03 | LITTLE CEDAR CREEK | STREAM | 0.47 |
| GREAT LAKES | 41000030705 | DeKalb | INA0375_04 | LITTLE CEDAR CREEK | STREAM | 1.54 |
| GREAT LAKES | 41000030705 | DeKalb | INA0375_05 | LITTLE CEDAR CREEK | STREAM | 1.22 |
| GREAT LAKES | 41000030705 | Allen/DeKalb | INA0375_06 | LITTLE CEDAR CREEK | STREAM | 2.32 |
| GREAT LAKES | 41000030705 | DeKalb | INA0375_T1007 | LITTLE CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.97 |
| GREAT LAKES | 41000030705 | DeKalb | INA0375_T1007 | LITTLE CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.97 |
| GREAT LAKES | 41000030705 | DeKalb | INA0375_T1007 | LITTLE CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.97 |
| GREAT LAKES | 41000030706 | Allen | INA0376_02 | WILLOW CREEK | STREAM | 9.32 |
| GREAT LAKES | 41000030706 | Allen | INA0376_03 | WILLOW CREEK | STREAM | 2.94 |
| GREAT LAKES | 41000030706 | Allen | INA0376_T1004 | KRUMLAUF BRANCH | STREAM | 1.57 |
| GREAT LAKES | 41000030707 | DeKalb | INA0377_01 | CEDAR CREEK | STREAM | 7.36 |
| GREAT LAKES | 41000030707 | DeKalb | INA0377_02 | CEDAR CREEK | STREAM | 1.31 |
| GREAT LAKES | 41000030707 | Allen/DeKalb | INA0377_05 | CEDAR CREEK (OSRW) | STREAM | 3.08 |
| GREAT LAKES | 41000030707 | Allen/DeKalb | INA0377_05 | CEDAR CREEK (OSRW) | STREAM | 3.08 |
| GREAT LAKES | 41000030707 | Allen | INA0377_06 | CEDAR CREEK (OSRW) | STREAM | 0.4555 |
| GREAT LAKES | 41000030707 | Allen | INA0377_07 | CEDAR CREEK (OSRW) | STREAM | 11.1341 |
| GREAT LAKES | 41000030707 | Allen | INA0377_07 | CEDAR CREEK (OSRW) | STREAM | 11.1341 |
| GREAT LAKES | 41000030707 | DeKalb | INA0377_T1001 | GARRETT CITY DITCH | STREAM | 4.33 |
| GREAT LAKES | 41000030707 | DeKalb | INA0377_T1002 | DOSCH DITCH | STREAM | 3.38 |
| GREAT LAKES | 41000030707 | DeKalb | INA0377_T1002 | DOSCH DITCH | STREAM | 3.38 |
| GREAT LAKES | 41000030707 | Allen | INA0377_T1009 | CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.6889 |
| GREAT LAKES | 41000030707 | Allen | INA0377_T1009 | CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.6889 |
| GREAT LAKES | 41000030707 | Allen | INA0377_T1010 | CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.6001 |
| GREAT LAKES | 41000030707 | Allen | INA0377_T1010 | CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.6001 |
| GREAT LAKES | 41000030707 | Allen | INA0377_T1011 | CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.1988 |
| GREAT LAKES | 41000030707 | Allen | INA0377_T1011 | CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.1988 |
| GREAT LAKES | 41000030802 | DeKalb | INA0382_01 | ST. JOSEPH RIVER | STREAM | 10.59 |
| GREAT LAKES | 41000030803 | Allen | INA0383_02 | ST. JOSEPH RIVER | STREAM | 6.73 |
| GREAT LAKES | 41000030803 | Allen | INA0383_T1003 | BOGER DITCH | STREAM | 1.71 |
| GREAT LAKES | 41000030806 | Allen | INA0386_04 | ST. JOSEPH RIVER | STREAM | 1.1005 |
| GREAT LAKES | 41000040305 | Adams | INA0435_01 | ST. MARYS RIVER | STREAM | 0.54 |
| GREAT LAKES | 41000040305 | Adams | INA0435_01 | ST. MARYS RIVER | STREAM | 0.54 |
| GREAT LAKES | 41000040305 | Adams | INA0435_T1001 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 0.32 |
| GREAT LAKES | 41000040402 | Adams | INA0442_01 | GATES DITCH | STREAM | 1.2 |
| GREAT LAKES | 41000040402 | Adams | INA0442_T1004 | HABEGGER DITCH | STREAM | 11.34 |
| GREAT LAKES | 41000040402 | Adams | INA0442_T1004 | HABEGGER DITCH | STREAM | 11.34 |
| GREAT LAKES | 41000040402 | Adams | INA0442_T1004 | HABEGGER DITCH | STREAM | 11.34 |
| GREAT LAKES | 41000040402 | Adams | INA0442_T1004 | HABEGGER DITCH | STREAM | 11.34 |
| GREAT LAKES | 41000040402 | Adams | INA0442_T1004 | HABEGGER DITCH | STREAM | 11.34 |
| GREAT LAKES | 41000040402 | Adams | INA0442_T1004 | HABEGGER DITCH | STREAM | 11.34 |
| GREAT LAKES | 41000040402 | Adams | INA0442_T1004 | HABEGGER DITCH | STREAM | 11.34 |

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| GREAT LAKES | 41000040402 | Adams | INA0442_T1004 | HABEGGER DITCH | STREAM | 11.34 |
| GREAT LAKES | 41000040402 | Adams | INA0442_T1005 | FARLOW DITCH | STREAM | 11.29 |
| GREAT LAKES | 41000040402 | Adams | INA0442_T1006 | PEEL DITCH | STREAM | 4.71 |
| GREAT LAKES | 41000040403 | Adams/Wells | INA0443_02 | BLUE CREEK | STREAM | 15.3124 |
| GREAT LAKES | 41000040403 | Adams | INA0443_T1002 | FUCH DITCH | STREAM | 5.64 |
| GREAT LAKES | 41000040403 | Adams | INA0443_T1003 | SCHUGG DITCH | STREAM | 2.0063 |
| GREAT LAKES | 41000040403 | Adams | INA0443_T1004 | SWARTZ DITCH | STREAM | 1.623 |
| GREAT LAKES | 41000040404 | Adams | INA0444_02 | LITTLE BLUE CREEK | STREAM | 2.34 |
| GREAT LAKES | 41000040404 | Adams | INA0444_03 | LITTLE BLUE CREEK | STREAM | 4.42 |
| GREAT LAKES | 41000040404 | Adams | INA0444_04 | LITTLE BLUE CREEK | STREAM | 9.42 |
| GREAT LAKES | 41000040404 | Adams | INA0444_04 | LITTLE BLUE CREEK | STREAM | 9.42 |
| GREAT LAKES | 41000040404 | Adams | INA0444_T1001 | LITTLE BLUE CREEK - UNNAMED TRIBUTARY | STREAM | 13.73 |
| GREAT LAKES | 41000040405 | Adams | INA0445_01 | BLUE CREEK | STREAM | 21.68 |
| GREAT LAKES | 41000040405 | Adams | INA0445_01 | BLUE CREEK | STREAM | 21.68 |
| GREAT LAKES | 41000040405 | Adams | INA0445_01 | BLUE CREEK | STREAM | 21.68 |
| GREAT LAKES | 41000040405 | Adams | INA0445_01 | BLUE CREEK | STREAM | 21.68 |
| GREAT LAKES | 41000040405 | Adams | INA0445_01 | BLUE CREEK | STREAM | 21.68 |
| GREAT LAKES | 41000040405 | Adams | INA0445_01 | BLUE CREEK | STREAM | 21.68 |
| GREAT LAKES | 41000040405 | Adams | INA0445_01 | BLUE CREEK | STREAM | 21.68 |
| GREAT LAKES | 41000040405 | Adams | INA0445_T1001 | BLUE CREEK - UNNAMED TRIBUTARY | STREAM | 2.97 |
| GREAT LAKES | 41000040405 | Adams | INA0445_T1002 | DUER DITCH | STREAM | 6.54 |
| GREAT LAKES | 41000040405 | Adams | INA0445_T1003 | BLUE CREEK - UNNAMED TRIBUTARY | STREAM | 3.92 |
| GREAT LAKES | 41000040406 | Adams | INA0446_01 | YELLOW CREEK | STREAM | 50 |
| GREAT LAKES | 41000040406 | Adams | INA0446_01 | YELLOW CREEK | STREAM | 50 |
| GREAT LAKES | 41000040406 | Adams | INA0446_01 | YELLOW CREEK | STREAM | 50 |
| GREAT LAKES | 41000040406 | Adams | INA0446_01 | YELLOW CREEK | STREAM | 50 |
| GREAT LAKES | 41000040406 | Adams | INA0446_02 | YELLOW CREEK | STREAM | 5.66 |
| GREAT LAKES | 41000040406 | Adams | INA0446_02 | YELLOW CREEK | STREAM | 5.66 |
| GREAT LAKES | 41000040406 | Adams | INA0446_02 | YELLOW CREEK | STREAM | 5.66 |
| GREAT LAKES | 41000040406 | Adams | INA0446_02 | YELLOW CREEK | STREAM | 5.66 |
| GREAT LAKES | 41000040406 | Adams | INA0446_02 | YELLOW CREEK | STREAM | 5.66 |
| GREAT LAKES | 41000040406 | Adams | INA0446_T1004 | MARTZ CREEK | STREAM | 8.07 |
| GREAT LAKES | 41000040406 | Adams | INA0446_T1005 | RUPPERT DITCH | STREAM | 2.37 |
| GREAT LAKES | 41000040407 | Adams | INA0447_01 | BORUM RUN | STREAM | 6.12 |
| GREAT LAKES | 41000040407 | Adams | INA0447_T1004 | BLUHM DITCH | STREAM | 7.67 |
| GREAT LAKES | 41000040407 | Adams | INA0447_T1005 | HAHNERT DITCH | STREAM | 2.81 |
| GREAT LAKES | 41000040407 | Adams | INA0447_T1006 | HESSLER DITCH | STREAM | 1.17 |
| GREAT LAKES | 41000040407 | Adams | INA0447_T1007 | MILLER DITCH | STREAM | 0.88 |
| GREAT LAKES | 41000040408 | Adams | INA0448_01 | ST. MARYS RIVER | STREAM | 0.88 |
| GREAT LAKES | 41000040408 | Adams | INA0448_02 | ST. MARYS RIVER | STREAM | 4.48 |
| GREAT LAKES | 41000040408 | Adams | INA0448_02 | ST. MARYS RIVER | STREAM | 4.48 |
| GREAT LAKES | 41000040408 | Adams | INA0448_03 | ST. MARYS RIVER | STREAM | 2.24 |
| GREAT LAKES | 41000040408 | Adams | INA0448_04 | ST. MARYS RIVER | STREAM | 5.34 |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1001 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 4.47 |

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| GREAT LAKES | 41000040408 | Adams | INA0448_T1002 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 8.03 |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1003 | PLEASANT MILLS AND TRIBS | STREAM | 3.64 |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1004 | ST MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 5.27 |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1005 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 2.97 |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1008 | KOOS DITCH | STREAM | 8.86 |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1008 | KOOS DITCH | STREAM | 8.86 |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1009 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 4.6 |
| GREAT LAKES | 41000040501 | Adams | INA0451_01 | HOLTHOUSE DITCH | STREAM | 19 |
| GREAT LAKES | 41000040501 | Adams | INA0451_T1003 | KOHNE NUMBER TWO DITCH | STREAM | 2.59 |
| GREAT LAKES | 41000040502 | Adams | INA0452_01 | ST. MARYS RIVER | STREAM | 3.04 |
| GREAT LAKES | 41000040502 | Adams | INA0452_T1001 | GERKE DITCH | STREAM | 7.86 |
| GREAT LAKES | 41000040502 | Adams | INA0452_T1002 | WAGNER NUMBER ONE DITCH | STREAM | 1.23 |
| GREAT LAKES | 41000040502 | Adams | INA0452_T1003 | OHLER BRANCH | STREAM | 1.62 |
| GREAT LAKES | 41000040502 | Adams | INA0452_T1004 | HOLBROCK DITCH | STREAM | 1.69 |
| GREAT LAKES | 41000040502 | Adams | INA0452_T1005 | OHLER DITCH | STREAM | 3.12 |
| GREAT LAKES | 41000040502 | Adams | INA0452_T1006 | GERKE DITCH | STREAM | 4 |
| GREAT LAKES | 41000040502 | Adams | INA0452_T1007 | WEBER DITCH | STREAM | 6.72 |
| GREAT LAKES | 41000040504 | Adams | INA0454_02 | ST. MARYS RIVER | STREAM | 4.9038 |
| GREAT LAKES | 41000040504 | Adams/Allen | INA0454_03 | ST. MARYS RIVER | STREAM | 9.8614 |
| GREAT LAKES | 41000040504 | Adams/Allen | INA0454_03 | ST. MARYS RIVER | STREAM | 9.8614 |
| GREAT LAKES | 41000040504 | Allen | INA0454_T1006 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 9.2 |
| GREAT LAKES | 41000040504 | Allen | INA0454_T1006 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 9.2 |
| GREAT LAKES | 41000040504 | Allen | INA0454_T1006 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 9.2 |
| GREAT LAKES | 41000040504 | Allen | INA0454_T1006 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 9.2 |
| GREAT LAKES | 41000040602 | Allen | INA0462_01 | ST. MARYS RIVER | STREAM | 10.06 |
| GREAT LAKES | 41000040604 | Allen | INA0464_01 | ST. MARYS RIVER | STREAM | 2 |
| GREAT LAKES | 41000040604 | Allen | INA0464_01 | ST. MARYS RIVER | STREAM | 2 |
| GREAT LAKES | 41000040604 | Allen | INA0464_02 | ST. MARYS RIVER | STREAM | 3.28 |
| GREAT LAKES | 41000040604 | Allen | INA0464_02 | ST. MARYS RIVER | STREAM | 3.28 |
| GREAT LAKES | 41000040604 | Allen | INA0464_03 | ST. MARYS RIVER | STREAM | 3.07 |
| GREAT LAKES | 41000040604 | Allen | INA0464_03 | ST. MARYS RIVER | STREAM | 3.07 |
| GREAT LAKES | 41000040604 | Allen | INA0464_T1001 | SNYDER DITCH | STREAM | 10.22 |
| GREAT LAKES | 41000040604 | Allen | INA0464_T1002 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 1.61 |
| GREAT LAKES | 41000040604 | Allen | INA0464_T1004 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 0.75 |
| GREAT LAKES | 41000040604 | Allen | INA0464_T1005 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 0.42 |
| GREAT LAKES | 41000040604 | Allen | INA0464_T1006 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 1.11 |
| GREAT LAKES | 41000040605 | Allen | INA0465_01 | SPY RUN CREEK | STREAM | 8.26 |
| GREAT LAKES | 41000040605 | Allen | INA0465_01 | SPY RUN CREEK | STREAM | 8.26 |
| GREAT LAKES | 41000040605 | Allen | INA0465_01 | SPY RUN CREEK | STREAM | 8.26 |
| GREAT LAKES | 41000040605 | Allen | INA0465_02 | SPY RUN CREEK | STREAM | 0.86 |
| GREAT LAKES | 41000040605 | Allen | INA0465_02 | SPY RUN CREEK | STREAM | 0.86 |
| GREAT LAKES | 41000040605 | Allen | INA0465_03 | SPY RUN CREEK | STREAM | 1.85 |
| GREAT LAKES | 41000040605 | Allen | INA0465_T1001 | SPY RUN CREEK - UNNAMED TRIBUTARY | STREAM | 5.86 |

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| GREAT LAKES | 41000040605 | Allen | INA0465_T1003 | SPY RUN CREEK - UNNAMED TRIBUTARY | STREAM | 7.47 |
| GREAT LAKES | 41000040606 | Allen | INA0466_01 | ST. MARYS RIVER (FOSTER PARK) | STREAM | 0.37 |
| GREAT LAKES | 41000040606 | Allen | INA0466_02 | ST. MARYS RIVER | STREAM | 1.09 |
| GREAT LAKES | 41000040606 | Allen | INA0466_03 | ST. MARYS RIVER | STREAM | 0.64 |
| GREAT LAKES | 41000040606 | Allen | INA0466_04 | ST. MARYS RIVER | STREAM | 0.34 |
| GREAT LAKES | 41000040606 | Allen | INA0466_05 | ST. MARYS RIVER | STREAM | 1.12 |
| GREAT LAKES | 41000040606 | Allen | INA0466_06 | ST. MARYS RIVER | STREAM | 0.72 |
| GREAT LAKES | 41000040606 | Allen | INA0466_07 | ST. MARYS RIVER | STREAM | 0.43 |
| GREAT LAKES | 41000040606 | Allen | INA0466_08 | ST. MARYS RIVER | STREAM | 0.89 |
| GREAT LAKES | 41000040606 | Allen | INA0466_T1001 | JUNK DITCH | STREAM | 7.84 |
| GREAT LAKES | 41000040606 | Allen | INA0466_T1003 | JUNK DITCH | STREAM | 2.17 |
| GREAT LAKES | 41000050102 | Allen | INA0512_01 | MAUMEE RIVER | STREAM | 2.11 |
| GREAT LAKES | 41000050102 | Allen | INA0512_02 | MAUMEE RIVER | STREAM | 1.21 |
| GREAT LAKES | 41000050102 | Allen | INA0512_03 | MAUMEE RIVER | STREAM | 6.31 |
| GREAT LAKES | 41000050102 | Allen | INA0512_04 | MAUMEE RIVER | STREAM | 0.73 |
| GREAT LAKES | 41000050102 | Allen | INA0512_05 | MAUMEE RIVER | STREAM | 0.26 |
| GREAT LAKES | 41000050103 | Allen | INA0513_01 | MAUMEE RIVER | STREAM | 6.42 |
| GREAT LAKES | 41000050105 | Allen | INA0515_01 | MAUMEE RIVER | STREAM | 4.19 |
| GREAT LAKES | 41000050105 | Allen | INA0515_02 | MAUMEE RIVER | STREAM | 6.97 |
| GREAT LAKES | 41000050106 | Allen | INA0516_01 | MAUMEE RIVER | STREAM | 5.85 |
| GREAT LAKES | 41000050202 | Allen | INA0522_02 | WABASH AND ERIE CANAL | STREAM | 1.75 |
| GREAT LAKES | 41000050202 | Allen | INA0522_03 | MAUMEE RIVER | STREAM | 0.91 |
| UPPER WABASH | 51201010401 | Jay | INB0141_01 | LIMBERLOST CREEK | STREAM | 4.19 |
| UPPER WABASH | 51201010401 | Jay | INB0141_01 | LIMBERLOST CREEK | STREAM | 4.19 |
| UPPER WABASH | 51201010401 | Jay | INB0141_01 | LIMBERLOST CREEK | STREAM | 4.19 |
| UPPER WABASH | 51201010401 | Jay | INB0141_01 | LIMBERLOST CREEK | STREAM | 4.19 |
| UPPER WABASH | 51201010401 | Jay | INB0141_02 | LIMBERLOST CREEK | STREAM | 0.43 |
| UPPER WABASH | 51201010401 | Jay | INB0141_02 | LIMBERLOST CREEK | STREAM | 0.43 |
| UPPER WABASH | 51201010401 | Jay | INB0141_02 | LIMBERLOST CREEK | STREAM | 0.43 |
| UPPER WABASH | 51201010401 | Jay | INB0141_02 | LIMBERLOST CREEK | STREAM | 0.43 |
| UPPER WABASH | 51201010401 | Jay | INB0141_02 | LIMBERLOST CREEK | STREAM | 0.43 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1006 | LIMBERLOST CREEK | STREAM | 4.67 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1006 | LIMBERLOST CREEK | STREAM | 4.67 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1006 | LIMBERLOST CREEK | STREAM | 4.67 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1006 | LIMBERLOST CREEK | STREAM | 4.67 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1007 | WILSON CREEK | STREAM | 8.65 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1007 | WILSON CREEK | STREAM | 8.65 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1007 | WILSON CREEK | STREAM | 8.65 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1007 | WILSON CREEK | STREAM | 8.65 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1009 | FRANKS DRAIN | STREAM | 3.59 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1009 | FRANKS DRAIN | STREAM | 3.59 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1009 | FRANKS DRAIN | STREAM | 3.59 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1009 | FRANKS DRAIN | STREAM | 3.59 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1010 | FRANKS DRAIN - EAST PRONG | STREAM | 5.39 |

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| UPPER WABASH | 51201010401 | Jay | INB0141_T1010 | FRANKS DRAIN - EAST PRONG | STREAM | 5.39 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1010 | FRANKS DRAIN - EAST PRONG | STREAM | 5.39 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1010 | FRANKS DRAIN - EAST PRONG | STREAM | 5.39 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1011 | FRANKS DRAIN | STREAM | 5.12 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1012 | HARTZEL DITCH | STREAM | 2.92 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1013 | YOUNGS DITCH | STREAM | 1.82 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1013 | YOUNGS DITCH | STREAM | 1.82 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1013 | YOUNGS DITCH | STREAM | 1.82 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1013 | YOUNGS DITCH | STREAM | 1.82 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1014 | GRISSOM DITCH | STREAM | 1.79 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1014 | GRISSOM DITCH | STREAM | 1.79 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1014 | GRISSOM DITCH | STREAM | 1.79 |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1014 | GRISSOM DITCH | STREAM | 1.79 |
| UPPER WABASH | 51201010404 | Adams/Jay | INB0144_01 | LIMBERLOST CREEK | STREAM | 15.7 |
| UPPER WABASH | 51201010404 | Adams/Jay | INB0144_01 | LIMBERLOST CREEK | STREAM | 15.7 |
| UPPER WABASH | 51201010404 | Adams/Jay | INB0144_01 | LIMBERLOST CREEK | STREAM | 15.7 |
| UPPER WABASH | 51201010404 | Adams/Jay | INB0144_01 | LIMBERLOST CREEK | STREAM | 15.7 |
| UPPER WABASH | 51201010404 | Adams/Jay | INB0144_01 | LIMBERLOST CREEK | STREAM | 15.7 |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1001 | HAFFNER DITCH | STREAM | 2.93 |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1001 | HAFFNER DITCH | STREAM | 2.93 |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1001 | HAFFNER DITCH | STREAM | 2.93 |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1001 | HAFFNER DITCH | STREAM | 2.93 |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1001 | HAFFNER DITCH | STREAM | 2.93 |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1002 | DAVISON DITCH | STREAM | 6.15 |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1002 | DAVISON DITCH | STREAM | 6.15 |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1002 | DAVISON DITCH | STREAM | 6.15 |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1002 | DAVISON DITCH | STREAM | 6.15 |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1002 | DAVISON DITCH | STREAM | 6.15 |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1003 | PERRY DITCH | STREAM | 7.2 |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1003 | PERRY DITCH | STREAM | 7.2 |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1003 | PERRY DITCH | STREAM | 7.2 |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1003 | PERRY DITCH | STREAM | 7.2 |
| UPPER WABASH | 51201010501 | Jay | INB0151_02 | WABASH RIVER | STREAM | 2.7 |
| UPPER WABASH | 51201010501 | Jay | INB0151_02 | WABASH RIVER | STREAM | 2.7 |
| UPPER WABASH | 51201010501 | Jay | INB0151_02 | WABASH RIVER | STREAM | 2.7 |
| UPPER WABASH | 51201010501 | Jay | INB0151_02 | WABASH RIVER | STREAM | 2.7 |
| UPPER WABASH | 51201010501 | Adams/Jay | INB0151_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.39 |
| UPPER WABASH | 51201010501 | Adams/Jay | INB0151_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.39 |
| UPPER WABASH | 51201010501 | Adams/Jay | INB0151_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 1.59 |
| UPPER WABASH | 51201010501 | Adams/Jay | INB0151_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 1.59 |
| UPPER WABASH | 51201010601 | Adams | INB0161_01 | WABASH RIVER | STREAM | 4.16 |
| UPPER WABASH | 51201010601 | Adams | INB0161_01 | WABASH RIVER | STREAM | 4.16 |
| UPPER WABASH | 51201010601 | Adams | INB0161_01 | WABASH RIVER | STREAM | 4.16 |
| UPPER WABASH | 51201010601 | Adams | INB0161_01 | WABASH RIVER | STREAM | 4.16 |
| UPPER WABASH | 51201010601 | Adams | INB0161_02 | WABASH RIVER | STREAM | 9.73 |

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| UPPER WABASH | 51201010601 | Adams | INB0161_02 | WABASH RIVER | STREAM | 9.73 |
| UPPER WABASH | 51201010601 | Adams | INB0161_02 | WABASH RIVER | STREAM | 9.73 |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1003 | GLENDENNING DITCH | STREAM | 4.38 |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1003 | GLENDENNING DITCH | STREAM | 4.38 |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 1.84 |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 1.84 |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.74 |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.74 |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1006 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.32 |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1006 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.32 |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1008 | ANDERSON DITCH | STREAM | 4.88 |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1008 | ANDERSON DITCH | STREAM | 4.88 |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1009 | JAMESTUTZ DITCH | STREAM | 6 |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1009 | JAMESTUTZ DITCH | STREAM | 6 |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1009 | JAMESTUTZ DITCH | STREAM | 6 |
| UPPER WABASH | 51201010602 | Adams | INB0162_01 | WABASH RIVER | STREAM | 1.12 |
| UPPER WABASH | 51201010602 | Adams/Wells | INB0162_T1008 | THREEMILE CREEK | STREAM | 9.94 |
| UPPER WABASH | 51201010604 | Adams/Wells | INB0164_02 | WABASH RIVER | STREAM | 5.1 |
| UPPER WABASH | 51201010604 | Adams/Wells | INB0164_02 | WABASH RIVER | STREAM | 5.1 |
| UPPER WABASH | 51201010604 | Adams/Wells | INB0164_03 | WABASH RIVER | STREAM | 6.46 |
| UPPER WABASH | 51201010604 | Adams/Wells | INB0164_03 | WABASH RIVER | STREAM | 6.46 |
| UPPER WABASH | 51201010604 | Adams | INB0164_T1006 | MEYER LAKE OUTLET | STREAM | 0.94 |
| UPPER WABASH | 51201010604 | Adams | INB0164_T1006 | MEYER LAKE OUTLET | STREAM | 0.94 |
| UPPER WABASH | 51201010703 | Wells | INB0173_03 | ROCK CREEK | STREAM | 7.17 |
| UPPER WABASH | 51201010703 | Wells | INB0173_03 | ROCK CREEK | STREAM | 7.17 |
| UPPER WABASH | 51201010704 | Huntington/Wells | INB0174_01 | ROCK CREEK | STREAM | 11.92 |
| UPPER WABASH | 51201010704 | Huntington/Wells | INB0174_01 | ROCK CREEK | STREAM | 11.92 |
| UPPER WABASH | 51201010801 | Wells | INB0181_01 | WABASH RIVER | STREAM | 3.01 |
| UPPER WABASH | 51201010801 | Wells | INB0181_01 | WABASH RIVER | STREAM | 3.01 |
| UPPER WABASH | 51201010801 | Wells | INB0181_01 | WABASH RIVER | STREAM | 3.01 |
| UPPER WABASH | 51201010801 | Wells | INB0181_01 | WABASH RIVER | STREAM | 3.01 |
| UPPER WABASH | 51201010801 | Wells | INB0181_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2 |
| UPPER WABASH | 51201010801 | Wells | INB0181_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2 |
| UPPER WABASH | 51201010802 | Wells | INB0182_02 | WABASH RIVER | STREAM | 2.84 |
| UPPER WABASH | 51201010802 | Wells | INB0182_02 | WABASH RIVER | STREAM | 2.84 |
| UPPER WABASH | 51201010802 | Wells | INB0182_02 | WABASH RIVER | STREAM | 2.84 |
| UPPER WABASH | 51201010802 | Wells | INB0182_03 | WABASH RIVER | STREAM | 5.25 |
| UPPER WABASH | 51201010802 | Wells | INB0182_03 | WABASH RIVER | STREAM | 5.25 |
| UPPER WABASH | 51201010802 | Wells | INB0182_03 | WABASH RIVER | STREAM | 5.25 |
| UPPER WABASH | 51201010802 | Wells | INB0182_T1001 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.02 |
| UPPER WABASH | 51201010802 | Wells | INB0182_T1001 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.02 |
| UPPER WABASH | 51201010802 | Wells | INB0183_03 | WABASH RIVER | STREAM | 4.9 |
| UPPER WABASH | 51201010802 | Wells | INB0183_03 | WABASH RIVER | STREAM | 4.9 |
| UPPER WABASH | 51201010803 | Wells | INB0183_T1003 | LESH DITCH | STREAM | 4.68 |
| UPPER WABASH | 51201010803 | Wells | INB0183_T1003 | LESH DITCH | STREAM | 4.68 |

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| UPPER WABASH | 51201010804 | Wells | INB0184_02 | WABASH RIVER | STREAM | 3.58 |
| UPPER WABASH | 51201010804 | Wells | INB0184_02 | WABASH RIVER | STREAM | 3.58 |
| UPPER WABASH | 51201011302 | Huntington | INB01D3_01 | WABASH RIVER | STREAM | 13.35 |
| UPPER WABASH | 51201011302 | Huntington | INB01D3_01 | WABASH RIVER | STREAM | 13.35 |
| UPPER WABASH | 51201011302 | Huntington | INB01D3_01 | WABASH RIVER | STREAM | 13.35 |
| UPPER WABASH | 51201011303 | Huntington | INB01D3_02 | WABASH RIVER | STREAM | 4.84 |
| UPPER WABASH | 51201011303 | Huntington | INB01D3_02 | WABASH RIVER | STREAM | 4.84 |
| UPPER WABASH | 51201011303 | Huntington | INB01D3_03 | WABASH RIVER | STREAM | 1.43 |
| UPPER WABASH | 51201011303 | Huntington | INB01D3_03 | WABASH RIVER | STREAM | 1.43 |
| UPPER WABASH | 51201011303 | Huntington | INB01D3_03 | WABASH RIVER | STREAM | 1.43 |
| UPPER WABASH | 51201011303 | Huntington | INB01D3_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.69 |
| UPPER WABASH | 51201011303 | Huntington | INB01D3_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.69 |
| UPPER WABASH | 51201011305 | Huntington/Wabash | INB01D5_01 | WABASH RIVER | STREAM | 8.72 |
| UPPER WABASH | 51201011305 | Huntington/Wabash | INB01D5_01 | WABASH RIVER | STREAM | 8.72 |
| UPPER WABASH | 51201011305 | Huntington/Wabash | INB01D5_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.2 |
| UPPER WABASH | 51201011305 | Huntington/Wabash | INB01D5_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.2 |
| UPPER WABASH | 51201011401 | Wabash | INB01E1_01 | WABASH RIVER | STREAM | 3.17 |
| UPPER WABASH | 51201011401 | Wabash | INB01E1_01 | WABASH RIVER | STREAM | 3.17 |
| UPPER WABASH | 51201011402 | Wabash | INB01E2_03 | TREATY CREEK | STREAM | 9.13 |
| UPPER WABASH | 51201011402 | Wabash | INB01E2_03 | TREATY CREEK | STREAM | 9.13 |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_02 | WABASH RIVER | STREAM | 1.16 |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_02 | WABASH RIVER | STREAM | 1.16 |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_03 | WABASH RIVER (SSC) | STREAM | 1.9 |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_03 | WABASH RIVER (SSC) | STREAM | 1.9 |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_04 | WABASH RIVER | STREAM | 1.63 |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_04 | WABASH RIVER | STREAM | 1.63 |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_04 | WABASH RIVER | STREAM | 1.63 |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.02 |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.02 |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_T1007 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 1.88 |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_T1007 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 1.88 |
| UPPER WABASH | 51201011405 | Wabash | INB01E5_01 | WABASH RIVER | STREAM | 7.53 |
| UPPER WABASH | 51201011405 | Wabash | INB01E5_01 | WABASH RIVER | STREAM | 7.53 |
| UPPER WABASH | 51201011405 | Wabash | INB01E5_T1007 | KENTNER CREEK | STREAM | 14.75 |
| UPPER WABASH | 51201011405 | Wabash | INB01E5_T1007 | KENTNER CREEK | STREAM | 14.75 |
| UPPER WABASH | 51201011406 | Miami/Wabash | INB01E6_01 | WABASH RIVER | STREAM | 4.52 |
| UPPER WABASH | 51201011406 | Miami/Wabash | INB01E6_01 | WABASH RIVER | STREAM | 4.52 |
| UPPER WABASH | 51201011406 | Miami/Wabash | INB01E6_T1003 | ENGLEMAN CREEK | STREAM | 5.45 |
| UPPER WABASH | 51201011406 | Miami/Wabash | INB01E6_T1003 | ENGLEMAN CREEK | STREAM | 5.45 |
| UPPER WABASH | 51201011406 | Miami | INB01E6_T1005 | SCHROM CREEK | STREAM | 5.29 |
| UPPER WABASH | 51201011406 | Miami | INB01E6_T1005 | SCHROM CREEK | STREAM | 5.29 |
| UPPER WABASH | 51201011407 | Miami | INB01E7_01 | WABASH RIVER | STREAM | 5.62 |
| UPPER WABASH | 51201011407 | Miami | INB01E7_01 | WABASH RIVER | STREAM | 5.62 |
| UPPER WABASH | 51201011407 | Miami | INB01E7_T1005 | SHROCK CREEK | STREAM | 12.03 |

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|---|---|---|---|---|---|---|
| UPPER WABASH | 51201011407 | Miami | INB01E7_T1005 | SHROCK CREEK | STREAM | 12.03 |
| UPPER WABASH | 51201011602 | Miami | INB01G2_02 | WABASH RIVER | STREAM | 6.55 |
| UPPER WABASH | 51201011602 | Miami | INB01G2_02 | WABASH RIVER | STREAM | 6.55 |
| UPPER WABASH | 51201011602 | Miami | INB01G2_03 | WABASH RIVER | STREAM | 2.33 |
| UPPER WABASH | 51201011602 | Miami | INB01G2_03 | WABASH RIVER | STREAM | 2.33 |
| UPPER WABASH | 51201011603 | Cass/Miami | INB01G3_01 | WABASH RIVER | STREAM | 11.24 |
| UPPER WABASH | 51201011603 | Cass/Miami | INB01G3_01 | WABASH RIVER | STREAM | 11.24 |
| UPPER WABASH | 51201011603 | Cass | INB01G3_02 | WABASH RIVER | STREAM | 10.81 |
| UPPER WABASH | 51201011603 | Cass | INB01G3_02 | WABASH RIVER | STREAM | 10.81 |
| UPPER WABASH | 51201011603 | Cass | INB01G3_03 | WABASH RIVER | STREAM | 3.08 |
| UPPER WABASH | 51201011603 | Cass | INB01G3_03 | WABASH RIVER | STREAM | 3.08 |
| UPPER WABASH | 51201011603 | Miami | INB01G3_T1007 | RIFE CREEK | STREAM | 8.53 |
| UPPER WABASH | 51201011603 | Miami | INB01G3_T1007 | RIFE CREEK | STREAM | 8.53 |
| UPPER WABASH | 51201011603 | Miami | INB01G3_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.07 |
| UPPER WABASH | 51201011603 | Miami | INB01G3_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.07 |
| UPPER WABASH | 51201011603 | Cass/Miami | INB01G3_T1009 | LOWE DITCH | STREAM | 7.28 |
| UPPER WABASH | 51201011603 | Cass/Miami | INB01G3_T1009 | LOWE DITCH | STREAM | 7.28 |
| UPPER WABASH | 51201011603 | Cass | INB01G3_T1010 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.2 |
| UPPER WABASH | 51201011603 | Cass | INB01G3_T1010 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.2 |
| UPPER WABASH | 51201011603 | Cass | INB01G3_T1012 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 4.19 |
| UPPER WABASH | 51201011603 | Cass | INB01G3_T1012 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 4.19 |
| UPPER WABASH | 51201011603 | Cass | INB01G3_T1013 | MINNOW CREEK | STREAM | 12.39 |
| UPPER WABASH | 51201011603 | Cass | INB01G3_T1013 | MINNOW CREEK | STREAM | 12.39 |
| UPPER WABASH | 51201030201 | Jay/Randolph | INB0321_02 | DAYS CREEK | STREAM | 7.77 |
| UPPER WABASH | 51201030201 | Jay/Randolph | INB0321_02 | DAYS CREEK | STREAM | 7.77 |
| UPPER WABASH | 51201030201 | Randolph | INB0321_03 | DAYS CREEK | STREAM | 1.24 |
| UPPER WABASH | 51201030201 | Randolph | INB0321_03 | DAYS CREEK | STREAM | 1.24 |
| UPPER WABASH | 51201030201 | Randolph | INB0321_03 | DAYS CREEK | STREAM | 1.24 |
| UPPER WABASH | 51201030201 | Randolph | INB0321_03 | DAYS CREEK | STREAM | 1.24 |
| UPPER WABASH | 51201030201 | Randolph | INB0321_03 | DAYS CREEK | STREAM | 1.24 |
| UPPER WABASH | 51201030201 | Randolph | INB0321_03 | DAYS CREEK | STREAM | 1.24 |
| UPPER WABASH | 51201030201 | Jay/Randolph | INB0321_T1002 | FLESHER CREEK | STREAM | 5.94 |
| UPPER WABASH | 51201030201 | Jay/Randolph | INB0321_T1002 | FLESHER CREEK | STREAM | 5.94 |
| UPPER WABASH | 51201030201 | Jay/Randolph | INB0321_T1002 | FLESHER CREEK | STREAM | 5.94 |
| UPPER WABASH | 51201030201 | Jay/Randolph | INB0321_T1002 | FLESHER CREEK | STREAM | 5.94 |
| UPPER WABASH | 51201030201 | Jay | INB0321_T1003 | MILLER DITCH | STREAM | 1.63 |
| UPPER WABASH | 51201030201 | Jay | INB0321_T1003 | MILLER DITCH | STREAM | 1.63 |
| UPPER WABASH | 51201030201 | Jay | INB0321_T1004 | FLOWERS RUN | STREAM | 2.24 |
| UPPER WABASH | 51201030201 | Jay | INB0321_T1004 | FLOWERS RUN | STREAM | 2.24 |
| UPPER WABASH | 51201030201 | Jay/Randolph | INB0321_T1005 | MENDENHALL DITCH | STREAM | 2.32 |
| UPPER WABASH | 51201030202 | Randolph | INB0322_01 | BEAR CREEK | STREAM | 14.44 |
| UPPER WABASH | 51201030202 | Randolph | INB0322_01 | BEAR CREEK | STREAM | 14.44 |
| UPPER WABASH | 51201030202 | Randolph | INB0322_01 | BEAR CREEK | STREAM | 14.44 |
| UPPER WABASH | 51201030202 | Randolph | INB0322_01 | BEAR CREEK | STREAM | 14.44 |
| UPPER WABASH | 51201030202 | Randolph | INB0322_01 | BEAR CREEK | STREAM | 14.44 |

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| UPPER WABASH | 51201030202 | Randolph | INB0322_01 | BEAR CREEK | STREAM | 14.44 |
| UPPER WABASH | 51201030202 | Randolph | INB0322_T1001 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.38 |
| UPPER WABASH | 51201030202 | Randolph | INB0322_T1001 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.38 |
| UPPER WABASH | 51201030202 | Randolph | INB0322_T1002 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.41 |
| UPPER WABASH | 51201030202 | Randolph | INB0322_T1002 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.41 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_01 | MISSISSINEWA RIVER | STREAM | 11.69 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_01 | MISSISSINEWA RIVER | STREAM | 11.69 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_01 | MISSISSINEWA RIVER | STREAM | 11.69 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_03 | MISSISSINEWA RIVER | STREAM | 2.29 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_03 | MISSISSINEWA RIVER | STREAM | 2.29 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_03 | MISSISSINEWA RIVER | STREAM | 2.29 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_03 | MISSISSINEWA RIVER | STREAM | 2.29 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_03 | MISSISSINEWA RIVER | STREAM | 2.29 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_03 | MISSISSINEWA RIVER | STREAM | 2.29 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_03 | MISSISSINEWA RIVER | STREAM | 2.29 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_04 | MISSISSINEWA RIVER | STREAM | 8.28 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_04 | MISSISSINEWA RIVER | STREAM | 8.28 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_04 | MISSISSINEWA RIVER | STREAM | 8.28 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_04 | MISSISSINEWA RIVER | STREAM | 8.28 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_04 | MISSISSINEWA RIVER | STREAM | 8.28 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_04 | MISSISSINEWA RIVER | STREAM | 8.28 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_04 | MISSISSINEWA RIVER | STREAM | 8.28 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_T1001 | RANK RUN | STREAM | 2.44 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_T1002 | FETID CREEK | STREAM | 3.1 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_T1002 | FETID CREEK | STREAM | 3.1 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_T1002 | FETID CREEK | STREAM | 3.1 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_T1002 | FETID CREEK | STREAM | 3.1 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_T1002 | FETID CREEK | STREAM | 3.1 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_T1002 | FETID CREEK | STREAM | 3.1 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_T1004 | DE ARMOND DITCH | STREAM | 3.71 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_T1005 | HEUSS DITCH | STREAM | 5.13 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_T1005 | HEUSS DITCH | STREAM | 5.13 |
| UPPER WABASH | 51201030204 | Randolph | INB0324_01 | BUSH CREEK | STREAM | 9.92 |
| UPPER WABASH | 51201030204 | Randolph | INB0324_01 | BUSH CREEK | STREAM | 9.92 |
| UPPER WABASH | 51201030204 | Randolph | INB0324_01 | BUSH CREEK | STREAM | 9.92 |
| UPPER WABASH | 51201030204 | Randolph | INB0324_T1001 | BUSH CREEK - UNNAMED TRIBUTARY | STREAM | 4.81 |
| UPPER WABASH | 51201030204 | Randolph | INB0324_T1001 | BUSH CREEK - UNNAMED TRIBUTARY | STREAM | 4.81 |
| UPPER WABASH | 51201030204 | Randolph | INB0324_T1001 | BUSH CREEK - UNNAMED TRIBUTARY | STREAM | 4.81 |
| UPPER WABASH | 51201030204 | Randolph | INB0324_T1001 | BUSH CREEK - UNNAMED TRIBUTARY | STREAM | 4.81 |
| UPPER WABASH | 51201030204 | Randolph | INB0324_T1001 | BUSH CREEK - UNNAMED TRIBUTARY | STREAM | 4.81 |
| UPPER WABASH | 51201030204 | Randolph | INB0324_T1002 | ELKHORN CREEK | STREAM | 7.01 |
| UPPER WABASH | 51201030204 | Randolph | INB0324_T1002 | ELKHORN CREEK | STREAM | 7.01 |
| UPPER WABASH | 51201030204 | Randolph | INB0324_T1002 | ELKHORN CREEK | STREAM | 7.01 |
| UPPER WABASH | 51201030204 | Randolph | INB0324_T1002 | ELKHORN CREEK | STREAM | 7.01 |
| UPPER WABASH | 51201030204 | Randolph | INB0324_T1002 | ELKHORN CREEK | STREAM | 7.01 |

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|---|---|---|---|---|---|---|
| UPPER WABASH | 51201030204 | Randolph | INB0324_T1002 | ELKHORN CREEK | STREAM | 7.01 |
| UPPER WABASH | 51201030205 | Jay | INB0325_02 | HALFWAY CREEK | STREAM | 3.36 |
| UPPER WABASH | 51201030205 | Jay | INB0325_02 | HALFWAY CREEK | STREAM | 3.36 |
| UPPER WABASH | 51201030205 | Jay | INB0325_02 | HALFWAY CREEK | STREAM | 3.36 |
| UPPER WABASH | 51201030205 | Delaware/Jay | INB0325_03 | HALFWAY CREEK | STREAM | 8 |
| UPPER WABASH | 51201030205 | Delaware/Jay | INB0325_03 | HALFWAY CREEK | STREAM | 8 |
| UPPER WABASH | 51201030205 | Delaware/Jay | INB0325_03 | HALFWAY CREEK | STREAM | 8 |
| UPPER WABASH | 51201030205 | Delaware/Jay | INB0325_03 | HALFWAY CREEK | STREAM | 8 |
| UPPER WABASH | 51201030205 | Delaware/Jay | INB0325_03 | HALFWAY CREEK | STREAM | 8 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1004 | REDKEY RUN | STREAM | 0.66 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1004 | REDKEY RUN | STREAM | 0.66 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1004 | REDKEY RUN | STREAM | 0.66 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1004 | REDKEY RUN | STREAM | 0.66 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1004 | REDKEY RUN | STREAM | 0.66 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1004 | REDKEY RUN | STREAM | 0.66 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1004 | REDKEY RUN | STREAM | 0.66 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1004 | REDKEY RUN | STREAM | 0.66 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1004 | REDKEY RUN | STREAM | 0.66 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1005 | REDKEY RUN | STREAM | 2.22 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1005 | REDKEY RUN | STREAM | 2.22 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1005 | REDKEY RUN | STREAM | 2.22 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1005 | REDKEY RUN | STREAM | 2.22 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1006 | HALFWAY CREEK - UNNAMED TRIBUTARY | STREAM | 0.91 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1006 | HALFWAY CREEK - UNNAMED TRIBUTARY | STREAM | 0.91 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1006 | HALFWAY CREEK - UNNAMED TRIBUTARY | STREAM | 0.91 |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1007 | HALFWAY CREEK - UNNAMED TRIBUTARY | STREAM | 2.9 |
| UPPER WABASH | 51201030206 | Delaware/Jay/Randolph | INB0326_01 | MISSISSINEWA RIVER | STREAM | 18.47 |
| UPPER WABASH | 51201030206 | Delaware/Jay/Randolph | INB0326_01 | MISSISSINEWA RIVER | STREAM | 18.47 |
| UPPER WABASH | 51201030206 | Jay/Randolph | INB0326_T1001 | DINNER CREEK | STREAM | 8.08 |
| UPPER WABASH | 51201030206 | Jay/Randolph | INB0326_T1001 | DINNER CREEK | STREAM | 8.08 |
| UPPER WABASH | 51201030206 | Jay/Randolph | INB0326_T1001 | DINNER CREEK | STREAM | 8.08 |
| UPPER WABASH | 51201030206 | Jay/Randolph | INB0326_T1001 | DINNER CREEK | STREAM | 8.08 |
| UPPER WABASH | 51201030206 | Delaware/Randolph | INB0326_T1002 | MUD CREEK | STREAM | 12.29 |
| UPPER WABASH | 51201030206 | Delaware/Randolph | INB0326_T1002 | MUD CREEK | STREAM | 12.29 |
| UPPER WABASH | 51201030206 | Delaware/Randolph | INB0326_T1002 | MUD CREEK | STREAM | 12.29 |
| UPPER WABASH | 51201030206 | Delaware/Randolph | INB0326_T1002 | MUD CREEK | STREAM | 12.29 |
| UPPER WABASH | 51201030301 | Blackford/Jay | INB0331_03 | BIG LICK CREEK | STREAM | 6.48 |
| UPPER WABASH | 51201030301 | Blackford/Jay | INB0331_03 | BIG LICK CREEK | STREAM | 6.48 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_04 | BIG LICK CREEK | STREAM | 6.66 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_04 | BIG LICK CREEK | STREAM | 6.66 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_04 | BIG LICK CREEK | STREAM | 6.66 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_04 | BIG LICK CREEK | STREAM | 6.66 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_04 | BIG LICK CREEK | STREAM | 6.66 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_04 | BIG LICK CREEK | STREAM | 6.66 |

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| UPPER WABASH | 51201030301 | Blackford | INB0331_04 | BIG LICK CREEK | STREAM | 6.66 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_04 | BIG LICK CREEK | STREAM | 6.66 |
| UPPER WABASH | 51201030301 | Blackford/Delaware | INB0331_05 | BIG LICK CREEK | STREAM | 11.73 |
| UPPER WABASH | 51201030301 | Blackford/Delaware | INB0331_05 | BIG LICK CREEK | STREAM | 11.73 |
| UPPER WABASH | 51201030301 | Blackford/Delaware | INB0331_05 | BIG LICK CREEK | STREAM | 11.73 |
| UPPER WABASH | 51201030301 | Blackford/Delaware | INB0331_05 | BIG LICK CREEK | STREAM | 11.73 |
| UPPER WABASH | 51201030301 | Blackford/Delaware | INB0331_05 | BIG LICK CREEK | STREAM | 11.73 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_06 | BIG LICK CREEK | STREAM | 8.06 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_06 | BIG LICK CREEK | STREAM | 8.06 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_06 | BIG LICK CREEK | STREAM | 8.06 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_06 | BIG LICK CREEK | STREAM | 8.06 |
| UPPER WABASH | 51201030301 | Blackford/Jay | INB0331_T1002 | DUNKIRK DRAIN | STREAM | 1.74 |
| UPPER WABASH | 51201030301 | Blackford/Jay | INB0331_T1002 | DUNKIRK DRAIN | STREAM | 1.74 |
| UPPER WABASH | 51201030301 | Blackford/Jay | INB0331_T1002 | DUNKIRK DRAIN | STREAM | 1.74 |
| UPPER WABASH | 51201030301 | Blackford/Jay | INB0331_T1002 | DUNKIRK DRAIN | STREAM | 1.74 |
| UPPER WABASH | 51201030301 | Blackford/Jay | INB0331_T1002 | DUNKIRK DRAIN | STREAM | 1.74 |
| UPPER WABASH | 51201030301 | Blackford/Jay | INB0331_T1002 | DUNKIRK DRAIN | STREAM | 1.74 |
| UPPER WABASH | 51201030301 | Blackford/Jay | INB0331_T1002 | DUNKIRK DRAIN | STREAM | 1.74 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1003 | GRONENDYKE DITCH | STREAM | 2.8 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1003 | GRONENDYKE DITCH | STREAM | 2.8 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1004 | BIG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.44 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1004 | BIG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.44 |
| UPPER WABASH | 51201030301 | Blackford/Delaware | INB0331_T1005 | BIG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 3.74 |
| UPPER WABASH | 51201030301 | Blackford/Delaware | INB0331_T1005 | BIG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 3.74 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1006 | BIG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.03 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1006 | BIG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.03 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1007 | LITTLE LICK CREEK | STREAM | 4.33 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1007 | LITTLE LICK CREEK | STREAM | 4.33 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1007 | LITTLE LICK CREEK | STREAM | 4.33 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1007 | LITTLE LICK CREEK | STREAM | 4.33 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1007 | LITTLE LICK CREEK | STREAM | 4.33 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1008 | LITTLE LICK CREEK | STREAM | 2.63 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1008 | LITTLE LICK CREEK | STREAM | 2.63 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1008 | LITTLE LICK CREEK | STREAM | 2.63 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1008 | LITTLE LICK CREEK | STREAM | 2.63 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1008 | LITTLE LICK CREEK | STREAM | 2.63 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1008 | LITTLE LICK CREEK | STREAM | 2.63 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1009 | WHIPPLE DITCH | STREAM | 4.08 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1009 | WHIPPLE DITCH | STREAM | 4.08 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1009 | WHIPPLE DITCH | STREAM | 4.08 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1009 | WHIPPLE DITCH | STREAM | 4.08 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1009 | WHIPPLE DITCH | STREAM | 4.08 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1010 | WENTZ DITCH | STREAM | 3.05 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1010 | WENTZ DITCH | STREAM | 3.05 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1010 | WENTZ DITCH | STREAM | 3.05 |

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| UPPER WABASH | 51201030301 | Blackford | INB0331_T1010 | WENTZ DITCH | STREAM | 3.05 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1010 | WENTZ DITCH | STREAM | 3.05 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1011 | LAKE PLACID OUTLET | STREAM | 2.96 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1011 | LAKE PLACID OUTLET | STREAM | 2.96 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1011 | LAKE PLACID OUTLET | STREAM | 2.96 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1011 | LAKE PLACID OUTLET | STREAM | 2.96 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1011 | LAKE PLACID OUTLET | STREAM | 2.96 |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1012 | LITTLE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 1.82

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|---|---|---|---|---|---|---|
| UPPER WABASH | 51201030302 | Blackford/Grant | INB0332_T1005 | BIG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 3.83 |
| UPPER WABASH | 51201030302 | Blackford/Grant | INB0332_T1005 | BIG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 3.83 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1006 | MOORE PRONG | STREAM | 3.13 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1006 | MOORE PRONG | STREAM | 3.13 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1007 | MOORE PRONG | STREAM | 4.1 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1008 | FIDDLER DITCH | STREAM | 0.22 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1008 | FIDDLER DITCH | STREAM | 0.22 |
| UPPER WABASH | 51201030302 | Blackford/Delaware | INB0332_T1008A | FIDDLER DITCH | STREAM | 7.09 |
| UPPER WABASH | 51201030302 | Blackford/Delaware | INB0332_T1008A | FIDDLER DITCH | STREAM | 7.09 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1009 | TOWNSEND LUCAS DITCH | STREAM | 9.67 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1009 | TOWNSEND LUCAS DITCH | STREAM | 9.67 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1009 | TOWNSEND LUCAS DITCH | STREAM | 9.67 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1009 | TOWNSEND LUCAS DITCH | STREAM | 9.67 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1009 | TOWNSEND LUCAS DITCH | STREAM | 9.67 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1009 | TOWNSEND LUCAS DITCH | STREAM | 9.67 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1009 | TOWNSEND LUCAS DITCH | STREAM | 9.67 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1009A | SHAMROCK LAKES (CENTER) INLET | STREAM | 1.08 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1009A | SHAMROCK LAKES (CENTER) INLET | STREAM | 1.08 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1009A | SHAMROCK LAKES (CENTER) INLET | STREAM | 1.08 |
| UPPER WABASH | 51201030401 | Delaware/Randolph | INB0341_01 | CAMPBELL CREEK | STREAM | 13.56 |
| UPPER WABASH | 51201030401 | Delaware/Randolph | INB0341_01 | CAMPBELL CREEK | STREAM | 13.56 |
| UPPER WABASH | 51201030401 | Delaware/Randolph | INB0341_01 | CAMPBELL CREEK | STREAM | 13.56 |
| UPPER WABASH | 51201030401 | Delaware/Randolph | INB0341_01 | CAMPBELL CREEK | STREAM | 13.56 |
| UPPER WABASH | 51201030401 | Delaware | INB0341_T1001 | CAMPBELL CREEK - UNNAMED TRIBUTARY | STREAM | 5.78 |
| UPPER WABASH | 51201030401 | Delaware | INB0341_T1001 | CAMPBELL CREEK - UNNAMED TRIBUTARY | STREAM | 5.78 |
| UPPER WABASH | 51201030401 | Delaware | INB0341_T1001 | CAMPBELL CREEK - UNNAMED TRIBUTARY | STREAM | 5.78 |
| UPPER WABASH | 51201030402 | Delaware | INB0342_02 | MISSISSINEWA RIVER | STREAM | 6.29 |
| UPPER WABASH | 51201030402 | Delaware | INB0342_02 | MISSISSINEWA RIVER | STREAM | 6.29 |
| UPPER WABASH | 51201030402 | Delaware | INB0342_02 | MISSISSINEWA RIVER | STREAM | 6.29 |
| UPPER WABASH | 51201030402 | Delaware | INB0342_02 | MISSISSINEWA RIVER | STREAM | 6.29 |
| UPPER WABASH | 51201030402 | Delaware | INB0342_02 | MISSISSINEWA RIVER | STREAM | 6.29 |
| UPPER WABASH | 51201030402 | Delaware | INB0342_02A | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | STREAM | 0.61 |
| UPPER WABASH | 51201030402 | Delaware | INB0342_02A | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | STREAM | 0.61 |
| UPPER WABASH | 51201030402 | Delaware | INB0342_03 | MISSISSINEWA RIVER | STREAM | 15.32 |
| UPPER WABASH | 51201030402 | Delaware | INB0342_03 | MISSISSINEWA RIVER | STREAM | 15.32 |
| UPPER WABASH | 51201030402 | Delaware | INB0342_03 | MISSISSINEWA RIVER | STREAM | 15.32 |
| UPPER WABASH | 51201030402 | Delaware | INB0342_T1001 | BOSMAN DITCH | STREAM | 10 |
| UPPER WABASH | 51201030402 | Delaware | INB0342_T1001 | BOSMAN DITCH | STREAM | 10 |
| UPPER WABASH | 51201030402 | Delaware | INB0342_T1001 | BOSMAN DITCH | STREAM | 10 |
| UPPER WABASH | 51201030402 | Delaware/Jay | INB0342_T1002 | REES DITCH | STREAM | 15.5 |
| UPPER WABASH | 51201030402 | Delaware/Jay | INB0342_T1002 | REES DITCH | STREAM | 15.5 |
| UPPER WABASH | 51201030402 | Delaware/Jay | INB0342_T1002 | REES DITCH | STREAM | 15.5 |
| UPPER WABASH | 51201030402 | Delaware/Jay | INB0342_T1002 | REES DITCH | STREAM | 15.5 |
| UPPER WABASH | 51201030403 | Delaware | INB0343_01 | STUDEBAKER DITCH | STREAM | 11.87 |
| UPPER WABASH | 51201030403 | Delaware | INB0343_01 | STUDEBAKER DITCH | STREAM | 11.87 |

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|---|---|---|---|---|---|---|
| UPPER WABASH | 51201030403 | Delaware | INB0343_T1001 | PACKARD RUN | STREAM | 3.57 |
| UPPER WABASH | 51201030403 | Delaware | INB0343_T1001 | PACKARD RUN | STREAM | 3.57 |
| UPPER WABASH | 51201030403 | Delaware | INB0343_T1002 | HAYDEN DITCH | STREAM | 2.72 |
| UPPER WABASH | 51201030403 | Delaware | INB0343_T1002 | HAYDEN DITCH | STREAM | 2.72 |
| UPPER WABASH | 51201030403 | Delaware | INB0343_T1003 | LOVE DITCH | STREAM | 3.22 |
| UPPER WABASH | 51201030403 | Delaware | INB0343_T1003 | LOVE DITCH | STREAM | 3.22 |
| UPPER WABASH | 51201030403 | Delaware | INB0343_T1003 | LOVE DITCH | STREAM | 3.22 |
| UPPER WABASH | 51201030403 | Delaware | INB0343_T1003 | LOVE DITCH | STREAM | 3.22 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_03 | MISSISSINEWA RIVER | STREAM | 2.98 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_03 | MISSISSINEWA RIVER | STREAM | 2.98 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_03 | MISSISSINEWA RIVER | STREAM | 2.98 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_03 | MISSISSINEWA RIVER | STREAM | 2.98 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_03 | MISSISSINEWA RIVER | STREAM | 2.98 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_03 | MISSISSINEWA RIVER | STREAM | 2.98 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_04 | MISSISSINEWA RIVER | STREAM | 15.43 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_04 | MISSISSINEWA RIVER | STREAM | 15.43 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_04 | MISSISSINEWA RIVER | STREAM | 15.43 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_05 | MISSISSINEWA RIVER | STREAM | 0.94 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_05 | MISSISSINEWA RIVER | STREAM | 0.94 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_05 | MISSISSINEWA RIVER | STREAM | 0.94 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_05 | MISSISSINEWA RIVER | STREAM | 0.94 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_T1002 | HOLDREN DITCH | STREAM | 4.35 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_T1003 | DODGE CREEK | STREAM | 5.99 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_T1003 | DODGE CREEK | STREAM | 5.99 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_T1003 | DODGE CREEK | STREAM | 5.99 |
| UPPER WABASH | 51201030507 | Grant | INB0357_T1003 | LITTLE CREEK | STREAM | 4.67 |
| UPPER WABASH | 51201050104 | Cass | INB0514_03 | WABASH RIVER | STREAM | 2.05 |
| UPPER WABASH | 51201050104 | Cass | INB0514_03 | WABASH RIVER | STREAM | 2.05 |
| UPPER WABASH | 51201050104 | Cass | INB0514_03 | WABASH RIVER | STREAM | 2.05 |
| UPPER WABASH | 51201050104 | Cass | INB0514_03 | WABASH RIVER | STREAM | 2.05 |
| UPPER WABASH | 51201050104 | Cass | INB0514_04 | WABASH RIVER | STREAM | 6.88 |
| UPPER WABASH | 51201050104 | Cass | INB0514_04 | WABASH RIVER | STREAM | 6.88 |
| UPPER WABASH | 51201050104 | Cass | INB0514_04 | WABASH RIVER | STREAM | 6.88 |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1011 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 9.41 |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1011 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 9.41 |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1012 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 4.82 |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1012 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 4.82 |
| UPPER WABASH | 51201050206 | Carroll/Cass | INB0526_02 | WABASH RIVER | STREAM | 4.91 |
| UPPER WABASH | 51201050206 | Carroll/Cass | INB0526_02 | WABASH RIVER | STREAM | 4.91 |
| UPPER WABASH | 51201050206 | Carroll | INB0526_03 | WABASH RIVER | STREAM | 0.82 |
| UPPER WABASH | 51201050206 | Carroll | INB0526_03 | WABASH RIVER | STREAM | 0.82 |
| UPPER WABASH | 51201050303 | Carroll | INB0533_02 | WABASH RIVER | STREAM | 10.72 |
| UPPER WABASH | 51201050303 | Carroll | INB0533_02 | WABASH RIVER | STREAM | 10.72 |
| UPPER WABASH | 51201050303 | Carroll | INB0533_03 | WABASH RIVER | STREAM | 8.34 |
| UPPER WABASH | 51201050303 | Carroll | INB0533_03 | WABASH RIVER | STREAM | 8.34 |

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| UPPER WABASH | 51201050303 | Carroll | INB0533_04 | WABASH RIVER | STREAM | 5.65 |
| UPPER WABASH | 51201050303 | Carroll | INB0533_04 | WABASH RIVER | STREAM | 5.65 |
| UPPER WABASH | 51201050602 | Carroll/Tippecanoe | INB0562_01 | WABASH RIVER | STREAM | 7.29 |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_02 | WABASH RIVER | STREAM | 1.76 |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_02 | WABASH RIVER | STREAM | 1.76 |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_03 | WABASH RIVER | STREAM | 3.44 |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_03 | WABASH RIVER | STREAM | 3.44 |
| UPPER WABASH | 51201070101 | Tipton | INB0711_02 | TURKEY CREEK | STREAM | 14.83 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_02 | BROAD CREEK | STREAM | 21.29 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_02 | BROAD CREEK | STREAM | 21.29 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_02 | BROAD CREEK | STREAM | 21.29 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_02 | BROAD CREEK | STREAM | 21.29 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_02 | BROAD CREEK | STREAM | 21.29 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_02 | BROAD CREEK | STREAM | 21.29 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_02 | BROAD CREEK | STREAM | 21.29 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1001 | NORTH CREEK | STREAM | 6.9 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1001 | NORTH CREEK | STREAM | 6.9 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1001 | NORTH CREEK | STREAM | 6.9 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1001 | NORTH CREEK | STREAM | 6.9 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1001 | NORTH CREEK | STREAM | 6.9 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1001 | NORTH CREEK | STREAM | 6.9 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1001 | NORTH CREEK | STREAM | 6.9 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1002 | BROAD CREEK - UNNAMED TRIBUTARY | STREAM | 2.88 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1002 | BROAD CREEK - UNNAMED TRIBUTARY | STREAM | 2.88 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1002 | BROAD CREEK - UNNAMED TRIBUTARY | STREAM | 2.88 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1002 | BROAD CREEK - UNNAMED TRIBUTARY | STREAM | 2.88 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1002 | BROAD CREEK - UNNAMED TRIBUTARY | STREAM | 2.88 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1002 | BROAD CREEK - UNNAMED TRIBUTARY | STREAM | 2.88 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_01 | TURKEY CREEK | STREAM | 4.96 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_01 | TURKEY CREEK | STREAM | 4.96 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_01 | TURKEY CREEK | STREAM | 4.96 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_01 | TURKEY CREEK | STREAM | 4.96 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_01 | TURKEY CREEK | STREAM | 4.96 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1001 | ASKERN DITCH | STREAM | 7.0922 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1002 | RODGERS DITCH | STREAM | 1.3885 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1005 | ROUND PRAIRIE DITCH | STREAM | 7.1 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1005 | ROUND PRAIRIE DITCH | STREAM | 7.1 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1005 | ROUND PRAIRIE DITCH | STREAM | 7.1 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1005 | ROUND PRAIRIE DITCH | STREAM | 7.1 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1006 | ROUND PRAIRIE DITCH | STREAM | 1.22 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1006 | ROUND PRAIRIE DITCH | STREAM | 1.22 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1006 | ROUND PRAIRIE DITCH | STREAM | 1.22 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1006 | ROUND PRAIRIE DITCH | STREAM | 1.22 |
| UPPER WABASH | 51201070104 | Grant/Howard/Madison | INB0714_01 | WILDCAT CREEK | STREAM | 9.99 |

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| UPPER WABASH | 51201070104 | Grant/Howard/Madison | INB0714_01 | WILDCAT CREEK | STREAM | 9.99 |
| UPPER WABASH | 51201070104 | Grant/Howard/Madison | INB0714_01 | WILDCAT CREEK | STREAM | 9.99 |
| UPPER WABASH | 51201070104 | Grant/Howard/Madison | INB0714_01 | WILDCAT CREEK | STREAM | 9.99 |
| UPPER WABASH | 51201070104 | Grant/Madison | INB0714_T1006 | POLEY WALK | STREAM | 6.76 |
| UPPER WABASH | 51201070105 | Grant/Howard | INB0715_02 | GRASSY FORK | STREAM | 13.31 |
| UPPER WABASH | 51201070105 | Grant/Howard | INB0715_02 | GRASSY FORK | STREAM | 13.31 |
| UPPER WABASH | 51201070105 | Grant/Howard | INB0715_02 | GRASSY FORK | STREAM | 13.31 |
| UPPER WABASH | 51201070105 | Grant/Howard | INB0715_02 | GRASSY FORK | STREAM | 13.31 |
| UPPER WABASH | 51201070105 | Grant/Howard | INB0715_02 | GRASSY FORK | STREAM | 13.31 |
| UPPER WABASH | 51201070105 | Grant/Howard | INB0715_02 | GRASSY FORK | STREAM | 13.31 |
| UPPER WABASH | 51201070105 | Grant/Howard | INB0715_T1002 | PRAIRIE RUN | STREAM | 4.65 |
| UPPER WABASH | 51201070105 | Grant/Howard | INB0715_T1002 | PRAIRIE RUN | STREAM | 4.65 |
| UPPER WABASH | 51201070105 | Grant/Howard | INB0715_T1002 | PRAIRIE RUN | STREAM | 4.65 |
| UPPER WABASH | 51201070105 | Grant/Howard | INB0715_T1002 | PRAIRIE RUN | STREAM | 4.65 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_04 | MUD CREEK | STREAM | 7.08 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_04 | MUD CREEK | STREAM | 7.08 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_04 | MUD CREEK | STREAM | 7.08 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_04 | MUD CREEK | STREAM | 7.08 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_04 | MUD CREEK | STREAM | 7.08 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1001 | IRWIN CREEK | STREAM | 10.71 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1001 | IRWIN CREEK | STREAM | 10.71 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1001 | IRWIN CREEK | STREAM | 10.71 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1001 | IRWIN CREEK | STREAM | 10.71 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1002 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 4.56 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1002 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 4.56 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1002 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 4.56 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1002 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 4.56 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.45 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.45 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.45 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.45 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.45 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1004 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.84 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1004 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.84 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1004 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.84 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1004 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.84 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1004 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.84 |
| UPPER WABASH | 51201070107 | Howard | INB0717_02 | WILDCAT CREEK | STREAM | 2.41 |
| UPPER WABASH | 51201070107 | Howard | INB0717_02 | WILDCAT CREEK | STREAM | 2.41 |
| UPPER WABASH | 51201070107 | Howard | INB0717_02 | WILDCAT CREEK | STREAM | 2.41 |
| UPPER WABASH | 51201070107 | Howard | INB0717_02 | WILDCAT CREEK | STREAM | 2.41 |
| UPPER WABASH | 51201070107 | Howard | INB0717_02 | WILDCAT CREEK | STREAM | 2.41 |
| UPPER WABASH | 51201070107 | Howard | INB0717_03 | WILDCAT CREEK | STREAM | 5.15 |
| UPPER WABASH | 51201070107 | Howard | INB0717_03 | WILDCAT CREEK | STREAM | 5.15 |

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| UPPER WABASH | 51201070107 | Howard | INB0717_03 | WILDCAT CREEK | STREAM | 5.15 |
| UPPER WABASH | 51201070107 | Howard | INB0717_03 | WILDCAT CREEK | STREAM | 5.15 |
| UPPER WABASH | 51201070107 | Howard | INB0717_03 | WILDCAT CREEK | STREAM | 5.15 |
| UPPER WABASH | 51201070107 | Howard | INB0717_04 | WILDCAT CREEK | STREAM | 4.75 |
| UPPER WABASH | 51201070107 | Howard | INB0717_04 | WILDCAT CREEK | STREAM | 4.75 |
| UPPER WABASH | 51201070107 | Howard | INB0717_04 | WILDCAT CREEK | STREAM | 4.75 |
| UPPER WABASH | 51201070107 | Howard | INB0717_04 | WILDCAT CREEK | STREAM | 4.75 |
| UPPER WABASH | 51201070107 | Howard | INB0717_04 | WILDCAT CREEK | STREAM | 4.75 |
| UPPER WABASH | 51201070107 | Howard | INB0717_05 | WILDCAT CREEK | STREAM | 1.93 |
| UPPER WABASH | 51201070107 | Howard | INB0717_05 | WILDCAT CREEK | STREAM | 1.93 |
| UPPER WABASH | 51201070107 | Howard | INB0717_05 | WILDCAT CREEK | STREAM | 1.93 |
| UPPER WABASH | 51201070107 | Howard | INB0717_05 | WILDCAT CREEK | STREAM | 1.93 |
| UPPER WABASH | 51201070107 | Howard | INB0717_05 | WILDCAT CREEK | STREAM | 1.93 |
| UPPER WABASH | 51201070107 | Howard | INB0717_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 5.59 |
| UPPER WABASH | 51201070107 | Howard | INB0717_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 5.59 |
| UPPER WABASH | 51201070107 | Howard | INB0717_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 5.59 |
| UPPER WABASH | 51201070107 | Howard | INB0717_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 5.59 |
| UPPER WABASH | 51201070107 | Howard | INB0717_T1010 | MOON BARCLEY DITCH | STREAM | 3.9851 |
| UPPER WABASH | 51201070107 | Howard | INB0717_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.93 |
| UPPER WABASH | 51201070107 | Howard | INB0717_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.93 |
| UPPER WABASH | 51201070107 | Howard | INB0717_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.93 |
| UPPER WABASH | 51201070107 | Howard | INB0717_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.93 |
| UPPER WABASH | 51201070108 | Howard | INB0718_03 | KOKOMO CREEK | STREAM | 11.31 |
| UPPER WABASH | 51201070108 | Howard | INB0718_03 | KOKOMO CREEK | STREAM | 11.31 |
| UPPER WABASH | 51201070108 | Howard | INB0718_03 | KOKOMO CREEK | STREAM | 11.31 |
| UPPER WABASH | 51201070108 | Howard | INB0718_03 | KOKOMO CREEK | STREAM | 11.31 |
| UPPER WABASH | 51201070108 | Howard | INB0718_03 | KOKOMO CREEK | STREAM | 11.31 |
| UPPER WABASH | 51201070108 | Howard | INB0718_03 | KOKOMO CREEK | STREAM | 11.31 |
| UPPER WABASH | 51201070108 | Howard | INB0718_03 | KOKOMO CREEK | STREAM | 11.31 |
| UPPER WABASH | 51201070108 | Howard | INB0718_03 | KOKOMO CREEK | STREAM | 11.31 |
| UPPER WABASH | 51201070108 | Howard | INB0718_04 | KOKOMO CREEK | STREAM | 5.43 |
| UPPER WABASH | 51201070108 | Howard | INB0718_04 | KOKOMO CREEK | STREAM | 5.43 |
| UPPER WABASH | 51201070108 | Howard | INB0718_04 | KOKOMO CREEK | STREAM | 5.43 |
| UPPER WABASH | 51201070108 | Howard | INB0718_04 | KOKOMO CREEK | STREAM | 5.43 |
| UPPER WABASH | 51201070108 | Howard | INB0718_04 | KOKOMO CREEK | STREAM | 5.43 |
| UPPER WABASH | 51201070108 | Howard | INB0718_04 | KOKOMO CREEK | STREAM | 5.43 |
| UPPER WABASH | 51201070108 | Howard | INB0718_05 | KOKOMO CREEK | STREAM | 0.22 |
| UPPER WABASH | 51201070108 | Howard | INB0718_05 | KOKOMO CREEK | STREAM | 0.22 |
| UPPER WABASH | 51201070108 | Howard | INB0718_05 | KOKOMO CREEK | STREAM | 0.22 |
| UPPER WABASH | 51201070108 | Howard | INB0718_05 | KOKOMO CREEK | STREAM | 0.22 |
| UPPER WABASH | 51201070108 | Howard | INB0718_05 | KOKOMO CREEK | STREAM | 0.22 |
| UPPER WABASH | 51201070108 | Howard | INB0718_05 | KOKOMO CREEK | STREAM | 0.22 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1005 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 4.86 |

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| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1005 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 4.86 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1005 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 4.86 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1005 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 4.86 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1005 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 4.86 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1005 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 4.86 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1005 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 4.86 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1005 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 4.86 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1006 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 4.1 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1006 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 4.1 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1006 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 4.1 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1006 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 4.1 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1007 | KOKOMO CREEK -UNNAMED TRIBUTARY | STREAM | 2.65 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1007 | KOKOMO CREEK -UNNAMED TRIBUTARY | STREAM | 2.65 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1007 | KOKOMO CREEK -UNNAMED TRIBUTARY | STREAM | 2.65 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1007 | KOKOMO CREEK -UNNAMED TRIBUTARY | STREAM | 2.65 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1007 | KOKOMO CREEK -UNNAMED TRIBUTARY | STREAM | 2.65 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1007 | KOKOMO CREEK -UNNAMED TRIBUTARY | STREAM | 2.65 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1007 | KOKOMO CREEK -UNNAMED TRIBUTARY | STREAM | 2.65 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1007 | KOKOMO CREEK -UNNAMED TRIBUTARY | STREAM | 2.65 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1008 | MARTIN-YOUNGMAN DITCH | STREAM | 7.04 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1008 | MARTIN-YOUNGMAN DITCH | STREAM | 7.04 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1008 | MARTIN-YOUNGMAN DITCH | STREAM | 7.04 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1008 | MARTIN-YOUNGMAN DITCH | STREAM | 7.04 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1009 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 1.2 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1009 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 1.2 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1010 | TOLLE DITCH | STREAM | 3.41 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1010 | TOLLE DITCH | STREAM | 3.41 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1010 | TOLLE DITCH | STREAM | 3.41 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1010 | TOLLE DITCH | STREAM | 3.41 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1010 | TOLLE DITCH | STREAM | 3.41 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1010 | TOLLE DITCH | STREAM | 3.41 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1010 | TOLLE DITCH | STREAM | 3.41 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1010 | TOLLE DITCH | STREAM | 3.41 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1010 | TOLLE DITCH | STREAM | 3.41 |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1010 | TOLLE DITCH | STREAM | 3.41 |
| UPPER WABASH | 51201070109 | Howard | INB0719_03 | WILDCAT CREEK | STREAM | 2.82 |
| UPPER WABASH | 51201070109 | Howard | INB0719_04 | WILDCAT CREEK | STREAM | 4.86 |
| UPPER WABASH | 51201070109 | Howard | INB0719_04 | WILDCAT CREEK | STREAM | 4.86 |
| UPPER WABASH | 51201070109 | Howard | INB0719_04 | WILDCAT CREEK | STREAM | 4.86 |
| UPPER WABASH | 51201070109 | Howard | INB0719_04 | WILDCAT CREEK | STREAM | 4.86 |
| UPPER WABASH | 51201070109 | Howard | INB0719_04 | WILDCAT CREEK | STREAM | 4.86 |
| UPPER WABASH | 51201070109 | Howard | INB0719_05 | WILDCAT CREEK (PWS) | STREAM | 0.2 |
| UPPER WABASH | 51201070109 | Howard | INB0719_05 | WILDCAT CREEK (PWS) | STREAM | 0.2 |
| UPPER WABASH | 51201070109 | Howard | INB0719_05 | WILDCAT CREEK (PWS) | STREAM | 0.2 |
| UPPER WABASH | 51201070109 | Howard | INB0719_05 | WILDCAT CREEK (PWS) | STREAM | 0.2 |

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| UPPER WABASH | 51201070109 | Howard | INB0719_05 | WILDCAT CREEK (PWS) | STREAM | 0.2 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1001 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.95 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1001 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.95 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1001 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.95 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1001 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.95 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1001 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.95 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1002 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.28 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1002 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.28 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1002 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.28 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1002 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.28 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1002 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.28 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1002 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.28 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.32 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.32 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.32 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.32 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.32 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.32 |
| UPPER WABASH | 51201070201 | Carroll/Clinton | INB0721_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 10.03 |
| UPPER WABASH | 51201070201 | Carroll/Clinton | INB0721_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 10.03 |
| UPPER WABASH | 51201070201 | Carroll/Clinton | INB0721_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 10.03 |
| UPPER WABASH | 51201070201 | Carroll/Clinton | INB0721_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 10.03 |
| UPPER WABASH | 51201070201 | Carroll/Clinton | INB0721_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 10.03 |
| UPPER WABASH | 51201070201 | Carroll/Clinton | INB0721_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 10.03 |
| UPPER WABASH | 51201070201 | Clinton | INB0721_T1012 | SHAMBAUGH RUN | STREAM | 0.86 |
| UPPER WABASH | 51201070201 | Clinton | INB0721_T1012 | SHAMBAUGH RUN | STREAM | 0.86 |
| UPPER WABASH | 51201070201 | Clinton | INB0721_T1012 | SHAMBAUGH RUN | STREAM | 0.86 |
| UPPER WABASH | 51201070201 | Clinton | INB0721_T1012 | SHAMBAUGH RUN | STREAM | 0.86 |
| UPPER WABASH | 51201070201 | Clinton | INB0721_T1012 | SHAMBAUGH RUN | STREAM | 0.86 |
| UPPER WABASH | 51201070201 | Clinton | INB0721_T1013 | WHITEMAN DITCH | STREAM | 5.69 |
| UPPER WABASH | 51201070201 | Carroll/Clinton/Howard | INB0721_T1014 | HARNESS DITCH | STREAM | 7.19 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 7.97 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 7.97 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 7.97 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 7.97 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 7.97 |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1012 | WILDCAT CREEK, MIDDLE FORK-UNNAMED TRIBUTARY | STREAM | 1.43 |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1012 | WILDCAT CREEK, MIDDLE FORK-UNNAMED TRIBUTARY | STREAM | 1.43 |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1012 | WILDCAT CREEK, MIDDLE FORK-UNNAMED TRIBUTARY | STREAM | 1.43 |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1012 | WILDCAT CREEK, MIDDLE FORK-UNNAMED TRIBUTARY | STREAM | 1.43 |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1012 | WILDCAT CREEK, MIDDLE FORK-UNNAMED TRIBUTARY | STREAM | 1.43 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_T1013 | MIDDLE FORK BRANCH-SCOFIELD DITCH | STREAM | 2.32 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_T1013 | MIDDLE FORK BRANCH-SCOFIELD DITCH | STREAM | 2.32 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_T1013 | MIDDLE FORK BRANCH-SCOFIELD DITCH | STREAM | 2.32 |

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| UPPER WABASH | 51201070202 | Carroll | INB0722_T1013 | MIDDLE FORK BRANCH-SCOFIELD DITCH | STREAM | 2.32 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_T1013 | MIDDLE FORK BRANCH-SCOFIELD DITCH | STREAM | 2.32 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_T1013 | MIDDLE FORK BRANCH-SCOFIELD DITCH | STREAM | 2.32 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_T1013 | MIDDLE FORK BRANCH-SCOFIELD DITCH | STREAM | 2.32 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_T1013 | MIDDLE FORK BRANCH-SCOFIELD DITCH | STREAM | 2.32 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_T1013 | MIDDLE FORK BRANCH-SCOFIELD DITCH | STREAM | 2.32 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_T1013 | MIDDLE FORK BRANCH-SCOFIELD DITCH | STREAM | 2.32 |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1014 | ROBINSON BRANCH | STREAM | 6.73 |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1014 | ROBINSON BRANCH | STREAM | 6.73 |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1014 | ROBINSON BRANCH | STREAM | 6.73 |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1014 | ROBINSON BRANCH | STREAM | 6.73 |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1014 | ROBINSON BRANCH | STREAM | 6.73 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_03 | CAMPBELLS RUN | STREAM | 8.72 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_03 | CAMPBELLS RUN | STREAM | 8.72 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_03 | CAMPBELLS RUN | STREAM | 8.72 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_03 | CAMPBELLS RUN | STREAM | 8.72 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_03 | CAMPBELLS RUN | STREAM | 8.72 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_04 | CAMPBELLS RUN | STREAM | 14.21 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_04 | CAMPBELLS RUN | STREAM | 14.21 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_04 | CAMPBELLS RUN | STREAM | 14.21 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_04 | CAMPBELLS RUN | STREAM | 14.21 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_04 | CAMPBELLS RUN | STREAM | 14.21 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_05 | CAMPBELLS RUN | STREAM | 3.93 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_05 | CAMPBELLS RUN | STREAM | 3.93 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_05 | CAMPBELLS RUN | STREAM | 3.93 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_05 | CAMPBELLS RUN | STREAM | 3.93 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_05 | CAMPBELLS RUN | STREAM | 3.93 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_05 | CAMPBELLS RUN | STREAM | 3.93 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_05 | CAMPBELLS RUN | STREAM | 3.93 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_06 | CAMPBELLS RUN | STREAM | 2.17 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_06 | CAMPBELLS RUN | STREAM | 2.17 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_06 | CAMPBELLS RUN | STREAM | 2.17 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_06 | CAMPBELLS RUN | STREAM | 2.17 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_06 | CAMPBELLS RUN | STREAM | 2.17 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_06 | CAMPBELLS RUN | STREAM | 2.17 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_06 | CAMPBELLS RUN | STREAM | 2.17 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_T1012 | CRIPE RUN | STREAM | 11.23 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_T1012 | CRIPE RUN | STREAM | 11.23 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_T1012 | CRIPE RUN | STREAM | 11.23 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_T1012 | CRIPE RUN | STREAM | 11.23 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_T1012 | CRIPE RUN | STREAM | 11.23 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_T1015 | CAMPBELLS RUN - UNNAMED TRIBUTARY | STREAM | 2.03 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_T1015 | CAMPBELLS RUN - UNNAMED TRIBUTARY | STREAM | 2.03 |

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| UPPER WABASH | 51201070203 | Clinton | INB0723_T1015 | CAMPBELLS RUN - UNNAMED TRIBUTARY | STREAM | 2.03 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_T1015 | CAMPBELLS RUN - UNNAMED TRIBUTARY | STREAM | 2.03 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_T1015 | CAMPBELLS RUN - UNNAMED TRIBUTARY | STREAM | 2.03 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_T1015 | CAMPBELLS RUN - UNNAMED TRIBUTARY | STREAM | 2.03 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_T1015 | CAMPBELLS RUN - UNNAMED TRIBUTARY | STREAM | 2.03 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_T1015 | CAMPBELLS RUN - UNNAMED TRIBUTARY | STREAM | 2.03 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.04 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.04 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.04 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.04 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.04 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.04 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.04 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_02A | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 0.31 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_02B | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 0.28 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_03 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.83 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_03 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.83 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_03 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.83 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_03 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.83 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_03 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.83 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_03 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.83 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_03 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.83 |
| UPPER WABASH | 51201070204 | Carroll | INB0724_T1003 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 1.82 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_T1004 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 2.58 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_T1004 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 2.58 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_T1004 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 2.58 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_T1004 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 2.58 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_T1004 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 2.58 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_T1004 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 2.58 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_T1005 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY (LTD) | STREAM | 0.68 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_T1005 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY (LTD) | STREAM | 0.68 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_T1005 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY (LTD) | STREAM | 0.68 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_T1005 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY (LTD) | STREAM | 0.68 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_T1005 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY (LTD) | STREAM | 0.68 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_T1005 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY (LTD) | STREAM | 0.68 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.03 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.03 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.03 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.03 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.03 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.03 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.03 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.03 |
| UPPER WABASH | 51201070205 | Tippecanoe | INB0725_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.73 |
| UPPER WABASH | 51201070205 | Tippecanoe | INB0725_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.73 |

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| UPPER WABASH | 51201070205 | Tippecanoe | INB0725_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.73 |
| UPPER WABASH | 51201070205 | Tippecanoe | INB0725_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.73 |
| UPPER WABASH | 51201070205 | Tippecanoe | INB0725_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.73 |
| UPPER WABASH | 51201070205 | Tippecanoe | INB0725_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.73 |
| UPPER WABASH | 51201070205 | Tippecanoe | INB0725_02A | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 0.34 |
| UPPER WABASH | 51201070205 | Clinton | INB0725_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.5 |
| UPPER WABASH | 51201070205 | Clinton | INB0725_T1013 | DUNK CREEK | STREAM | 7.29 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_T1014 | HOG RUN | STREAM | 11.64 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_T1014 | HOG RUN | STREAM | 11.64 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_T1014 | HOG RUN | STREAM | 11.64 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_T1014 | HOG RUN | STREAM | 11.64 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_T1014 | HOG RUN | STREAM | 11.64 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_T1014 | HOG RUN | STREAM | 11.64 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_T1015 | HOFFMAN DITCH | STREAM | 8.03 |
| UPPER WABASH | 51201070301 | Clinton/Tipton | INB0731_02 | MOTT DITCH | STREAM | 2.52 |
| UPPER WABASH | 51201070301 | Clinton/Tipton | INB0731_02 | MOTT DITCH | STREAM | 2.52 |
| UPPER WABASH | 51201070301 | Clinton/Tipton | INB0731_02 | MOTT DITCH | STREAM | 2.52 |
| UPPER WABASH | 51201070301 | Clinton | INB0731_T1001 | FLOYD DITCH-PARIS DITCH | STREAM | 4.73 |
| UPPER WABASH | 51201070301 | Clinton | INB0731_T1001 | FLOYD DITCH-PARIS DITCH | STREAM | 4.73 |
| UPPER WABASH | 51201070301 | Clinton | INB0731_T1001 | FLOYD DITCH-PARIS DITCH | STREAM | 4.73 |
| UPPER WABASH | 51201070302 | Tipton | INB0732_02 | SHANTY CREEK | STREAM | 4.88 |
| UPPER WABASH | 51201070302 | Clinton/Tipton | INB0732_T1002 | LYDY-FILLENWORTH DITCH | STREAM | 2.22 |
| UPPER WABASH | 51201070302 | Clinton/Tipton | INB0732_T1002 | LYDY-FILLENWORTH DITCH | STREAM | 2.22 |
| UPPER WABASH | 51201070302 | Tipton | INB0732_T1003 | COLLIER DITCH | STREAM | 2.13 |
| UPPER WABASH | 51201070302 | Tipton | INB0732_T1003 | COLLIER DITCH | STREAM | 2.13 |
| UPPER WABASH | 51201070302 | Tipton | INB0732_T1003 | COLLIER DITCH | STREAM | 2.13 |
| UPPER WABASH | 51201070303 | Clinton | INB0733_T1002 | DAVIS DITCH | STREAM | 2.05 |
| UPPER WABASH | 51201070303 | Clinton | INB0733_T1002 | DAVIS DITCH | STREAM | 2.05 |
| UPPER WABASH | 51201070303 | Clinton | INB0733_T1002 | DAVIS DITCH | STREAM | 2.05 |
| UPPER WABASH | 51201070304 | Clinton | INB0734_03 | WILDCAT CREEK, SOUTH FORK | STREAM | 10.89 |
| UPPER WABASH | 51201070304 | Clinton | INB0734_04 | TALBERT DITCH | STREAM | 7.05 |
| UPPER WABASH | 51201070304 | Clinton | INB0734_04 | TALBERT DITCH | STREAM | 7.05 |
| UPPER WABASH | 51201070304 | Clinton | INB0734_04 | TALBERT DITCH | STREAM | 7.05 |
| UPPER WABASH | 51201070305 | Clinton | INB0735_02 | PRAIRIE CREEK | STREAM | 6.69 |
| UPPER WABASH | 51201070305 | Clinton | INB0735_02 | PRAIRIE CREEK | STREAM | 6.69 |
| UPPER WABASH | 51201070305 | Clinton | INB0735_02 | PRAIRIE CREEK | STREAM | 6.69 |
| UPPER WABASH | 51201070305 | Clinton | INB0735_T1002 | MANN DITCH | STREAM | 6.21 |
| UPPER WABASH | 51201070306 | Clinton | INB0736_04 | KILMORE CREEK | STREAM | 16.6 |
| UPPER WABASH | 51201070306 | Clinton | INB0736_04 | KILMORE CREEK | STREAM | 16.6 |
| UPPER WABASH | 51201070306 | Clinton | INB0736_04 | KILMORE CREEK | STREAM | 16.6 |
| UPPER WABASH | 51201070306 | Clinton | INB0736_04 | KILMORE CREEK | STREAM | 16.6 |
| UPPER WABASH | 51201070306 | Clinton | INB0736_T1005 | BOYLES DITCH | STREAM | 5.59 |
| UPPER WABASH | 51201070306 | Clinton | INB0736_T1005 | BOYLES DITCH | STREAM | 5.59 |
| UPPER WABASH | 51201070306 | Clinton | INB0736_T1005 | BOYLES DITCH | STREAM | 5.59 |
| UPPER WABASH | 51201070306 | Clinton | INB0736_T1005 | BOYLES DITCH | STREAM | 5.59 |

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| UPPER WABASH | 51201070306 | Clinton | INB0736_T1005 | BOYLES DITCH | STREAM | 5.59 |
| UPPER WABASH | 51201070307 | Clinton | INB0737_T1005 | HEAVILON DITCH | STREAM | 1.87 |
| UPPER WABASH | 51201070307 | Clinton | INB0737_T1005 | HEAVILON DITCH | STREAM | 1.87 |
| UPPER WABASH | 51201070308 | Clinton | INB0738_03 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.12 |
| UPPER WABASH | 51201070308 | Clinton | INB0738_07 | WILDCAT CREEK, SOUTH FORK | STREAM | 5.09 |
| UPPER WABASH | 51201070308 | Clinton | INB0738_07 | WILDCAT CREEK, SOUTH FORK | STREAM | 5.09 |
| UPPER WABASH | 51201070308 | Clinton | INB0738_07 | WILDCAT CREEK, SOUTH FORK | STREAM | 5.09 |
| UPPER WABASH | 51201070308 | Clinton | INB0738_07 | WILDCAT CREEK, SOUTH FORK | STREAM | 5.09 |
| UPPER WABASH | 51201070308 | Clinton | INB0738_T1001 | JENKINS DITCH | STREAM | 2.2 |
| UPPER WABASH | 51201070308 | Clinton | INB0738_T1002 | WILDCAT CREEK, SOUTH FORK-UNNAMED TRIBUTARY | STREAM | 5.48 |
| UPPER WABASH | 51201070309 | Clinton/Tippecanoe | INB0739_02 | LAURAMIE CREEK | STREAM | 7.25 |
| UPPER WABASH | 51201070309 | Clinton/Tippecanoe | INB0739_02 | LAURAMIE CREEK | STREAM | 7.25 |
| UPPER WABASH | 51201070309 | Clinton/Tippecanoe | INB0739_02 | LAURAMIE CREEK | STREAM | 7.25 |
| UPPER WABASH | 51201070309 | Clinton/Tippecanoe | INB0739_02 | LAURAMIE CREEK | STREAM | 7.25 |
| UPPER WABASH | 51201070309 | Clinton/Tippecanoe | INB0739_02 | LAURAMIE CREEK | STREAM | 7.25 |
| UPPER WABASH | 51201070309 | Clinton/Tippecanoe | INB0739_02 | LAURAMIE CREEK | STREAM | 7.25 |
| UPPER WABASH | 51201070309 | Clinton/Tippecanoe | INB0739_02 | LAURAMIE CREEK | STREAM | 7.25 |
| UPPER WABASH | 51201070309 | Clinton | INB0739_T1001 | MCCLELLEN FICKLE DITCH | STREAM | 2.09 |
| UPPER WABASH | 51201070309 | Clinton | INB0739_T1001 | MCCLELLEN FICKLE DITCH | STREAM | 2.09 |
| UPPER WABASH | 51201070309 | Clinton | INB0739_T1001 | MCCLELLEN FICKLE DITCH | STREAM | 2.09 |
| UPPER WABASH | 51201070309 | Clinton | INB0739_T1001 | MCCLELLEN FICKLE DITCH | STREAM | 2.09 |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_T1002 | HENTZ DITCH | STREAM | 2.06 |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_T1002 | HENTZ DITCH | STREAM | 2.06 |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_T1002 | HENTZ DITCH | STREAM | 2.06 |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_T1002 | HENTZ DITCH | STREAM | 2.06 |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_T1003 | ANDERSON DITCH | STREAM | 2.33 |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_T1003 | ANDERSON DITCH | STREAM | 2.33 |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_T1003 | ANDERSON DITCH | STREAM | 2.33 |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_T1003 | ANDERSON DITCH | STREAM | 2.33 |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_T1003 | ANDERSON DITCH | STREAM | 2.33 |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_04 | WILDCAT CREEK, SOUTH FORK | STREAM | 1.33 |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_06 | WILDCAT CREEK, SOUTH FORK (OSRW) | STREAM | 3.9 |
| UPPER WABASH | 51201070311 | Clinton/Tippecanoe | INB073B_T1001 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 13.23 |
| UPPER WABASH | 51201070311 | Clinton/Tippecanoe | INB073B_T1001 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 13.23 |
| UPPER WABASH | 51201070311 | Clinton/Tippecanoe | INB073B_T1001 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 13.23 |
| UPPER WABASH | 51201070311 | Clinton/Tippecanoe | INB073B_T1001 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 13.23 |
| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_03 | LITTLE WILDCAT CREEK, EAST FORK | STREAM | 8.43 |
| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_03 | LITTLE WILDCAT CREEK, EAST FORK | STREAM | 8.43 |
| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_03 | LITTLE WILDCAT CREEK, EAST FORK | STREAM | 8.43 |
| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_03 | LITTLE WILDCAT CREEK, EAST FORK | STREAM | 8.43 |
| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_03 | LITTLE WILDCAT CREEK, EAST FORK | STREAM | 8.43 |
| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_03 | LITTLE WILDCAT CREEK, EAST FORK | STREAM | 8.43 |
| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_03 | LITTLE WILDCAT CREEK, EAST FORK | STREAM | 8.43 |

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| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_03 | LITTLE WILDCAT CREEK, EAST FORK | STREAM | 8.43 |
| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_04 | LITTLE WILDCAT CREEK, WEST FORK | STREAM | 9.37 |
| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_04 | LITTLE WILDCAT CREEK, WEST FORK | STREAM | 9.37 |
| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_04 | LITTLE WILDCAT CREEK, WEST FORK | STREAM | 9.37 |
| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_04 | LITTLE WILDCAT CREEK, WEST FORK | STREAM | 9.37 |
| UPPER WABASH | 51201070401 | Tipton | INB0741_T1006 | KELLY DITCH | STREAM | 2.04 |
| UPPER WABASH | 51201070401 | Tipton | INB0741_T1006 | KELLY DITCH | STREAM | 2.04 |
| UPPER WABASH | 51201070401 | Tipton | INB0741_T1006 | KELLY DITCH | STREAM | 2.04 |
| UPPER WABASH | 51201070401 | Tipton | INB0741_T1006 | KELLY DITCH | STREAM | 2.04 |
| UPPER WABASH | 51201070401 | Tipton | INB0741_T1006 | KELLY DITCH | STREAM | 2.04 |
| UPPER WABASH | 51201070401 | Tipton | INB0741_T1006 | KELLY DITCH | STREAM | 2.04 |
| UPPER WABASH | 51201070401 | Tipton | INB0741_T1006 | KELLY DITCH | STREAM | 2.04 |
| UPPER WABASH | 51201070402 | Howard | INB0742_05 | LITTLE WILDCAT CREEK | STREAM | 4.76 |
| UPPER WABASH | 51201070402 | Howard | INB0742_05 | LITTLE WILDCAT CREEK | STREAM | 4.76 |
| UPPER WABASH | 51201070402 | Howard | INB0742_05 | LITTLE WILDCAT CREEK | STREAM | 4.76 |
| UPPER WABASH | 51201070402 | Howard | INB0742_05 | LITTLE WILDCAT CREEK | STREAM | 4.76 |
| UPPER WABASH | 51201070402 | Howard | INB0742_05 | LITTLE WILDCAT CREEK | STREAM | 4.76 |
| UPPER WABASH | 51201070402 | Howard | INB0742_05 | LITTLE WILDCAT CREEK | STREAM | 4.76 |
| UPPER WABASH | 51201070402 | Howard | INB0742_05 | LITTLE WILDCAT CREEK | STREAM | 4.76 |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1004 | CLAW CREEK | STREAM | 2.49 |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1007 | VOGUS DITCH | STREAM | 0.64 |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1007 | VOGUS DITCH | STREAM | 0.64 |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1007 | VOGUS DITCH | STREAM | 0.64 |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1007 | VOGUS DITCH | STREAM | 0.64 |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1007 | VOGUS DITCH | STREAM | 0.64 |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1010 | VOGUS DITCH | STREAM | 1.03 |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1010 | VOGUS DITCH | STREAM | 1.03 |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1010 | VOGUS DITCH | STREAM | 1.03 |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1010 | VOGUS DITCH | STREAM | 1.03 |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1010 | VOGUS DITCH | STREAM | 1.03 |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1010 | VOGUS DITCH | STREAM | 1.03 |
| UPPER WABASH | 51201070402 | Howard/Tipton | INB0742_T1011 | VOGUS DITCH | STREAM | 3.19 |
| UPPER WABASH | 51201070402 | Howard/Tipton | INB0742_T1011 | VOGUS DITCH | STREAM | 3.19 |
| UPPER WABASH | 51201070402 | Howard/Tipton | INB0742_T1011 | VOGUS DITCH | STREAM | 3.19 |
| UPPER WABASH | 51201070402 | Howard/Tipton | INB0742_T1011 | VOGUS DITCH | STREAM | 3.19 |
| UPPER WABASH | 51201070402 | Howard/Tipton | INB0742_T1011 | VOGUS DITCH | STREAM | 3.19 |
| UPPER WABASH | 51201070402 | Howard/Tipton | INB0742_T1011 | VOGUS DITCH | STREAM | 3.19 |
| UPPER WABASH | 51201070403 | Howard | INB0743_05 | WILDCAT CREEK | STREAM | 4.91 |
| UPPER WABASH | 51201070403 | Howard | INB0743_05 | WILDCAT CREEK | STREAM | 4.91 |
| UPPER WABASH | 51201070403 | Howard | INB0743_05 | WILDCAT CREEK | STREAM | 4.91 |
| UPPER WABASH | 51201070403 | Howard | INB0743_05 | WILDCAT CREEK | STREAM | 4.91 |
| UPPER WABASH | 51201070403 | Howard | INB0743_05 | WILDCAT CREEK | STREAM | 4.91 |
| UPPER WABASH | 51201070403 | Howard | INB0743_05 | WILDCAT CREEK | STREAM | 4.91 |
| UPPER WABASH | 51201070403 | Howard | INB0743_05 | WILDCAT CREEK | STREAM | 4.91 |

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| UPPER WABASH | 51201070403 | Howard | INB0743_06 | WILDCAT CREEK | STREAM | 1.99 |
| UPPER WABASH | 51201070403 | Howard | INB0743_06 | WILDCAT CREEK | STREAM | 1.99 |
| UPPER WABASH | 51201070403 | Howard | INB0743_06 | WILDCAT CREEK | STREAM | 1.99 |
| UPPER WABASH | 51201070403 | Howard | INB0743_06 | WILDCAT CREEK | STREAM | 1.99 |
| UPPER WABASH | 51201070403 | Howard | INB0743_06 | WILDCAT CREEK | STREAM | 1.99 |
| UPPER WABASH | 51201070403 | Howard | INB0743_06 | WILDCAT CREEK | STREAM | 1.99 |
| UPPER WABASH | 51201070403 | Howard | INB0743_06 | WILDCAT CREEK | STREAM | 1.99 |
| UPPER WABASH | 51201070403 | Howard | INB0743_07 | WILDCAT CREEK | STREAM | 6.42 |
| UPPER WABASH | 51201070403 | Howard | INB0743_07 | WILDCAT CREEK | STREAM | 6.42 |
| UPPER WABASH | 51201070403 | Howard | INB0743_07 | WILDCAT CREEK | STREAM | 6.42 |
| UPPER WABASH | 51201070403 | Howard | INB0743_07 | WILDCAT CREEK | STREAM | 6.42 |
| UPPER WABASH | 51201070403 | Howard | INB0743_07 | WILDCAT CREEK | STREAM | 6.42 |
| UPPER WABASH | 51201070403 | Howard | INB0743_07 | WILDCAT CREEK | STREAM | 6.42 |
| UPPER WABASH | 51201070403 | Howard | INB0743_07 | WILDCAT CREEK | STREAM | 6.42 |
| UPPER WABASH | 51201070403 | Howard | INB0743_T1006 | SHAMBAUGH RUN | STREAM | 1 |
| UPPER WABASH | 51201070403 | Howard | INB0743_T1007 | KITTY RUN | STREAM | 2.2 |
| UPPER WABASH | 51201070403 | Howard | INB0743_T1008 | EDWARDS DITCH | STREAM | 3.16 |
| UPPER WABASH | 51201070403 | Howard | INB0743_T1009 | SPRING RUN | STREAM | 1.31 |
| UPPER WABASH | 51201070403 | Howard | INB0743_T1011 | HALIHAN DITCH | STREAM | 1.58 |
| UPPER WABASH | 51201070403 | Howard | INB0743_T1012 | HALIHAN DITCH | STREAM | 2.35 |
| UPPER WABASH | 51201070404 | Clinton/Howard/Tipton | INB0744_03 | HONEY CREEK | STREAM | 9.54 |
| UPPER WABASH | 51201070404 | Clinton/Howard/Tipton | INB0744_03 | HONEY CREEK | STREAM | 9.54 |
| UPPER WABASH | 51201070404 | Clinton/Howard/Tipton | INB0744_03 | HONEY CREEK | STREAM | 9.54 |
| UPPER WABASH | 51201070404 | Clinton/Howard/Tipton | INB0744_03 | HONEY CREEK | STREAM | 9.54 |
| UPPER WABASH | 51201070404 | Clinton/Howard/Tipton | INB0744_03 | HONEY CREEK | STREAM | 9.54 |
| UPPER WABASH | 51201070404 | Howard | INB0744_04 | HONEY CREEK | STREAM | 2.93 |
| UPPER WABASH | 51201070404 | Howard | INB0744_04 | HONEY CREEK | STREAM | 2.93 |
| UPPER WABASH | 51201070404 | Howard | INB0744_04 | HONEY CREEK | STREAM | 2.93 |
| UPPER WABASH | 51201070404 | Howard | INB0744_04 | HONEY CREEK | STREAM | 2.93 |
| UPPER WABASH | 51201070404 | Howard | INB0744_04 | HONEY CREEK | STREAM | 2.93 |
| UPPER WABASH | 51201070404 | Howard | INB0744_04 | HONEY CREEK | STREAM | 2.93 |
| UPPER WABASH | 51201070404 | Howard | INB0744_04 | HONEY CREEK | STREAM | 2.93 |
| UPPER WABASH | 51201070404 | Tipton | INB0744_T1001 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 1.31 |
| UPPER WABASH | 51201070404 | Clinton/Howard | INB0744_T1002 | WALNUT FORK | STREAM | 5 |
| UPPER WABASH | 51201070404 | Howard | INB0744_T1004 | WEST HONEY CREEK | STREAM | 1.63 |
| UPPER WABASH | 51201070404 | Howard | INB0744_T1004 | WEST HONEY CREEK | STREAM | 1.63 |
| UPPER WABASH | 51201070404 | Howard | INB0744_T1004 | WEST HONEY CREEK | STREAM | 1.63 |
| UPPER WABASH | 51201070404 | Howard | INB0744_T1004 | WEST HONEY CREEK | STREAM | 1.63 |
| UPPER WABASH | 51201070404 | Howard | INB0744_T1004 | WEST HONEY CREEK | STREAM | 1.63 |
| UPPER WABASH | 51201070404 | Howard | INB0744_T1004 | WEST HONEY CREEK | STREAM | 1.63 |
| UPPER WABASH | 51201070404 | Howard | INB0744_T1004 | WEST HONEY CREEK | STREAM | 1.63 |
| UPPER WABASH | 51201070404 | Howard | INB0744_T1006 | WEST HONEY CREEK | STREAM | 2.39 |
| UPPER WABASH | 51201070404 | Howard | INB0744_T1006 | WEST HONEY CREEK | STREAM | 2.39 |

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|---|---|---|---|---|---|---|
| UPPER WABASH | 51201070404 | Howard | INB0744_T1006 | WEST HONEY CREEK | STREAM | 2.39 |
| UPPER WABASH | 51201070404 | Howard | INB0744_T1006 | WEST HONEY CREEK | STREAM | 2.39 |
| UPPER WABASH | 51201070404 | Howard | INB0744_T1006 | WEST HONEY CREEK | STREAM | 2.39 |
| UPPER WABASH | 51201070404 | Howard | INB0744_T1006 | WEST HONEY CREEK | STREAM | 2.39 |
| UPPER WABASH | 51201070404 | Howard | INB0744_T1006 | WEST HONEY CREEK | STREAM | 2.39 |
| UPPER WABASH | 51201070405 | Howard | INB0745_05 | WILDCAT CREEK | STREAM | 7.48 |
| UPPER WABASH | 51201070405 | Howard | INB0745_05 | WILDCAT CREEK | STREAM | 7.48 |
| UPPER WABASH | 51201070405 | Howard | INB0745_05 | WILDCAT CREEK | STREAM | 7.48 |
| UPPER WABASH | 51201070405 | Howard | INB0745_05 | WILDCAT CREEK | STREAM | 7.48 |
| UPPER WABASH | 51201070405 | Howard | INB0745_05 | WILDCAT CREEK | STREAM | 7.48 |
| UPPER WABASH | 51201070405 | Howard | INB0745_05 | WILDCAT CREEK | STREAM | 7.48 |
| UPPER WABASH | 51201070405 | Howard | INB0745_05 | WILDCAT CREEK | STREAM | 7.48 |
| UPPER WABASH | 51201070405 | Howard | INB0745_05 | WILDCAT CREEK | STREAM | 7.48 |
| UPPER WABASH | 51201070405 | Howard | INB0745_06 | WILDCAT CREEK | STREAM | 11.7 |
| UPPER WABASH | 51201070405 | Howard | INB0745_06 | WILDCAT CREEK | STREAM | 11.7 |
| UPPER WABASH | 51201070405 | Howard | INB0745_06 | WILDCAT CREEK | STREAM | 11.7 |
| UPPER WABASH | 51201070405 | Howard | INB0745_06 | WILDCAT CREEK | STREAM | 11.7 |
| UPPER WABASH | 51201070405 | Howard | INB0745_06 | WILDCAT CREEK | STREAM | 11.7 |
| UPPER WABASH | 51201070405 | Howard | INB0745_06 | WILDCAT CREEK | STREAM | 11.7 |
| UPPER WABASH | 51201070405 | Howard | INB0745_06 | WILDCAT CREEK | STREAM | 11.7 |
| UPPER WABASH | 51201070405 | Howard | INB0745_06 | WILDCAT CREEK | STREAM | 11.7 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.46 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.1 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1010 | DEARINGER DITCH - KIDDLE DITCH | STREAM | 3.68 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1011 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 2.74 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1012 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 3.07 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1012 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 3.07 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1012 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 3.07 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1012 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 3.07 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1012 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 3.07 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1012 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 3.07 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1013 | WILDCAT CREEK-UNNAMED TRIBUTARIES | STREAM | 4.72 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1013 | WILDCAT CREEK-UNNAMED TRIBUTARIES | STREAM | 4.72 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1013 | WILDCAT CREEK-UNNAMED TRIBUTARIES | STREAM | 4.72 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1013 | WILDCAT CREEK-UNNAMED TRIBUTARIES | STREAM | 4.72 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1013 | WILDCAT CREEK-UNNAMED TRIBUTARIES | STREAM | 4.72 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1013 | WILDCAT CREEK-UNNAMED TRIBUTARIES | STREAM | 4.72 |
| UPPER WABASH | 51201070405 | Carroll/Howard | INB0745_T1014 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 2.26 |
| UPPER WABASH | 51201070405 | Carroll/Howard | INB0745_T1014 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 2.26 |
| UPPER WABASH | 51201070405 | Carroll/Howard | INB0745_T1014 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 2.26 |
| UPPER WABASH | 51201070405 | Carroll/Howard | INB0745_T1014 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 2.26 |
| UPPER WABASH | 51201070405 | Carroll/Howard | INB0745_T1014 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 2.26 |
| UPPER WABASH | 51201070405 | Carroll/Howard | INB0745_T1014 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 2.26 |
| UPPER WABASH | 51201070406 | Carroll/Howard | INB0746_03 | WILDCAT CREEK | STREAM | 3.31 |
| UPPER WABASH | 51201070406 | Carroll/Howard | INB0746_03 | WILDCAT CREEK | STREAM | 3.31 |

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| UPPER WABASH | 51201070406 | Carroll/Howard | INB0746_03 | WILDCAT CREEK | STREAM | 3.31 |
| UPPER WABASH | 51201070406 | Carroll/Howard | INB0746_03 | WILDCAT CREEK | STREAM | 3.31 |
| UPPER WABASH | 51201070406 | Carroll/Howard | INB0746_03 | WILDCAT CREEK | STREAM | 3.31 |
| UPPER WABASH | 51201070406 | Carroll/Howard | INB0746_03 | WILDCAT CREEK | STREAM | 3.31 |
| UPPER WABASH | 51201070406 | Carroll/Howard | INB0746_03 | WILDCAT CREEK | STREAM | 3.31 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03A | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.36 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03A | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.36 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03A | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.36 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03A | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.36 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03A | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.36 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03B | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.79 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03B | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.79 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03B | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.79 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03B | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.79 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03B | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.79 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03C | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.48 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03C | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.48 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03C | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.48 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03C | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.48 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03C | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.48 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03D | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.83 |
| UPPER WABASH | 51201070406 | Howard | INB0746_T1005 | PETES RUN | STREAM | 13.08 |
| UPPER WABASH | 51201070406 | Howard | INB0746_T1005 | PETES RUN | STREAM | 13.08 |
| UPPER WABASH | 51201070406 | Howard | INB0746_T1005 | PETES RUN | STREAM | 13.08 |
| UPPER WABASH | 51201070406 | Howard | INB0746_T1005 | PETES RUN | STREAM | 13.08 |
| UPPER WABASH | 51201070406 | Howard | INB0746_T1005 | PETES RUN | STREAM | 13.08 |
| UPPER WABASH | 51201070406 | Howard | INB0746_T1006 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 1.99 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_T1007 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 1.51 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY (BURLINGTON) | STREAM | 2.03 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_02 | WILDCAT CREEK (OSRW) | STREAM | 3.48 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_02 | WILDCAT CREEK (OSRW) | STREAM | 3.48 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_02 | WILDCAT CREEK (OSRW) | STREAM | 3.48 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_02 | WILDCAT CREEK (OSRW) | STREAM | 3.48 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_02 | WILDCAT CREEK (OSRW) | STREAM | 3.48 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_03 | WILDCAT CREEK (OSRW) | STREAM | 5.68 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_03 | WILDCAT CREEK (OSRW) | STREAM | 5.68 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_03 | WILDCAT CREEK (OSRW) | STREAM | 5.68 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_03 | WILDCAT CREEK (OSRW) | STREAM | 5.68 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_03 | WILDCAT CREEK (OSRW) | STREAM | 5.68 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1004 | HURRICANE CREEK | STREAM | 3.44 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1004 | HURRICANE CREEK | STREAM | 3.44 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1004 | HURRICANE CREEK | STREAM | 3.44 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1004 | HURRICANE CREEK | STREAM | 3.44 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1004 | HURRICANE CREEK | STREAM | 3.44 |

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| UPPER WABASH | 51201070407 | Carroll | INB0747_T1005 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.42 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_01A | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.61 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_02 | WILDCAT CREEK (OSRW) | STREAM | 5.05 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_02 | WILDCAT CREEK (OSRW) | STREAM | 5.05 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_02 | WILDCAT CREEK (OSRW) | STREAM | 5.05 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_02 | WILDCAT CREEK (OSRW) | STREAM | 5.05 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_02 | WILDCAT CREEK (OSRW) | STREAM | 5.05 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_02 | WILDCAT CREEK (OSRW) | STREAM | 5.05 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_03 | WILDCAT CREEK (OSRW) | STREAM | 3.83 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_03 | WILDCAT CREEK (OSRW) | STREAM | 3.83 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_03 | WILDCAT CREEK (OSRW) | STREAM | 3.83 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_03 | WILDCAT CREEK (OSRW) | STREAM | 3.83 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_03 | WILDCAT CREEK (OSRW) | STREAM | 3.83 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_03 | WILDCAT CREEK (OSRW) | STREAM | 3.83 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1001 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 1.99 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1002 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 3.76 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1002 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 3.76 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1002 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 3.76 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1002 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 3.76 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1002 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 3.76 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1003 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 6.86 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1004 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 1.38 |
| UPPER WABASH | 51201070409 | Carroll | INB0749_05 | WILDCAT CREEK (OSRW) | STREAM | 2.74 |
| UPPER WABASH | 51201070409 | Carroll | INB0749_05 | WILDCAT CREEK (OSRW) | STREAM | 2.74 |
| UPPER WABASH | 51201070409 | Carroll | INB0749_05 | WILDCAT CREEK (OSRW) | STREAM | 2.74 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_07 | WILDCAT CREEK (OSRW) | STREAM | 3.72 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_07 | WILDCAT CREEK (OSRW) | STREAM | 3.72 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_07 | WILDCAT CREEK (OSRW) | STREAM | 3.72 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_07 | WILDCAT CREEK (OSRW) | STREAM | 3.72 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_08 | WILDCAT CREEK (OSRW) | STREAM | 4.82 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_08 | WILDCAT CREEK (OSRW) | STREAM | 4.82 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_08 | WILDCAT CREEK (OSRW) | STREAM | 4.82 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_08 | WILDCAT CREEK (OSRW) | STREAM | 4.82 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_09 | WILDCAT CREEK (OSRW) | STREAM | 3.6 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_09 | WILDCAT CREEK (OSRW) | STREAM | 3.6 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_09 | WILDCAT CREEK (OSRW) | STREAM | 3.6 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_09 | WILDCAT CREEK (OSRW) | STREAM | 3.6 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_09 | WILDCAT CREEK (OSRW) | STREAM | 3.6 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_09 | WILDCAT CREEK (OSRW) | STREAM | 3.6 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_10 | WILDCAT CREEK | STREAM | 6.08 |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.18 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1004 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.44 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1005 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.32 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1008 | DRY RUN | STREAM | 2.85 |

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|---|---|---|---|---|---|---|
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1008 | DRY RUN | STREAM | 2.85 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1008 | DRY RUN | STREAM | 2.85 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1008 | DRY RUN | STREAM | 2.85 |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_02 | WABASH RIVER | STREAM | 0.83 |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_02 | WABASH RIVER | STREAM | 0.83 |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_02 | WABASH RIVER | STREAM | 0.83 |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_03 | WABASH RIVER | STREAM | 5.7 |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_03 | WABASH RIVER | STREAM | 5.7 |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_04 | WABASH RIVER | STREAM | 1.11 |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_04 | WABASH RIVER | STREAM | 1.11 |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_05 | WABASH RIVER (SSC) | STREAM | 2.27 |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_05 | WABASH RIVER (SSC) | STREAM | 2.27 |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_06 | WABASH RIVER | STREAM | 4.42 |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_06 | WABASH RIVER | STREAM | 4.42 |
| LOWER WABASH | 51201080502 | Tippecanoe | INB0823_07 | WABASH RIVER | STREAM | 0.15 |
| LOWER WABASH | 51201080502 | Tippecanoe | INB0823_07 | WABASH RIVER | STREAM | 0.15 |
| LOWER WABASH | 51201080502 | Tippecanoe | INB0852_01 | WABASH RIVER | STREAM | 14.85 |
| LOWER WABASH | 51201080502 | Tippecanoe | INB0852_01 | WABASH RIVER | STREAM | 14.85 |
| LOWER WABASH | 51201080503 | Fountain/Tippecanoe/Warren | INB0853_03 | WABASH RIVER | STREAM | 8.35 |
| LOWER WABASH | 51201080507 | Fountain/Warren | INB0857_02 | WABASH RIVER - ABANDONED WABASH RIVER | STREAM | 2.84 |
| LOWER WABASH | 51201080507 | Fountain/Warren | INB0857_02 | WABASH RIVER - ABANDONED WABASH RIVER | STREAM | 2.84 |
| LOWER WABASH | 51201080510 | Fountain/Warren | INB085A_02 | WABASH RIVER | STREAM | 3.24 |
| LOWER WABASH | 51201080510 | Fountain/Warren | INB085A_03 | WABASH RIVER | STREAM | 12.25 |
| LOWER WABASH | 51201080510 | Fountain/Warren | INB085A_04 | WABASH RIVER | STREAM | 1.26 |
| LOWER WABASH | 51201080510 | Fountain/Warren | INB085A_04 | WABASH RIVER | STREAM | 1.26 |
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_02 | WABASH RIVER | STREAM | 1.65 |
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_02 | WABASH RIVER | STREAM | 1.65 |
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_02 | WABASH RIVER | STREAM | 1.65 |
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_02 | WABASH RIVER | STREAM | 1.65 |
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_03 | WABASH RIVER | STREAM | 2.39 |
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_03 | WABASH RIVER | STREAM | 2.39 |
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_03 | WABASH RIVER | STREAM | 2.39 |
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_03 | WABASH RIVER | STREAM | 2.39 |
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_04 | WABASH RIVER | STREAM | 0.63 |
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_04 | WABASH RIVER | STREAM | 0.63 |
| LOWER WABASH | 51201080604 | Fountain/Warren | INB0864_01 | WABASH RIVER | STREAM | 3.22 |
| LOWER WABASH | 51201080604 | Fountain/Warren | INB0864_01 | WABASH RIVER | STREAM | 3.22 |
| LOWER WABASH | 51201080604 | Fountain/Warren | INB0864_01 | WABASH RIVER | STREAM | 3.22 |
| LOWER WABASH | 51201080607 | Fountain/Warren | INB0867_02 | WABASH RIVER | STREAM | 3.06 |
| LOWER WABASH | 51201080607 | Fountain/Warren | INB0867_02 | WABASH RIVER | STREAM | 3.06 |
| LOWER WABASH | 51201080607 | Fountain/Warren | INB0867_03 | WABASH RIVER | STREAM | 3.9 |
| LOWER WABASH | 51201080607 | Fountain/Warren | INB0867_03 | WABASH RIVER | STREAM | 3.9 |
| LOWER WABASH | 51201080607 | Fountain/Warren | INB0867_03 | WABASH RIVER | STREAM | 3.9 |
| LOWER WABASH | 51201080608 | Fountain/Warren | INB0868_03 | WABASH RIVER | STREAM | 1.56 |
| LOWER WABASH | 51201080608 | Fountain/Warren | INB0868_03 | WABASH RIVER | STREAM | 1.56 |

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|---|---|---|---|---|---|---|
| LOWER WABASH | 51201080608 | Fountain/Warren | INB0868_03 | WABASH RIVER | STREAM | 1.56 |
| LOWER WABASH | 51201080608 | Fountain/Warren | INB0868_04 | WABASH RIVER | STREAM | 1.33 |
| LOWER WABASH | 51201080608 | Fountain/Warren | INB0868_04 | WABASH RIVER | STREAM | 1.33 |
| LOWER WABASH | 51201080608 | Fountain/Warren | INB0868_04 | WABASH RIVER | STREAM | 1.33 |
| LOWER WABASH | 51201080803 | Fountain/Warren | INB0883_02 | WABASH RIVER | STREAM | 0.5 |
| LOWER WABASH | 51201080803 | Fountain/Warren | INB0883_02 | WABASH RIVER | STREAM | 0.5 |
| LOWER WABASH | 51201080803 | Fountain/Warren | INB0883_02 | WABASH RIVER | STREAM | 0.5 |
| LOWER WABASH | 51201080803 | Fountain/Warren | INB0883_02 | WABASH RIVER | STREAM | 0.5 |
| LOWER WABASH | 51201080803 | Fountain/Vermillion/Warren | INB0883_03 | WABASH RIVER | STREAM | 3.14 |
| LOWER WABASH | 51201080803 | Fountain/Vermillion/Warren | INB0883_03 | WABASH RIVER | STREAM | 3.14 |
| LOWER WABASH | 51201080803 | Fountain/Vermillion/Warren | INB0883_03 | WABASH RIVER | STREAM | 3.14 |
| LOWER WABASH | 51201080803 | Fountain/Vermillion/Warren | INB0883_03 | WABASH RIVER | STREAM | 3.14 |
| LOWER WABASH | 51201080803 | Fountain/Vermillion | INB0883_04 | WABASH RIVER | STREAM | 16.85 |
| LOWER WABASH | 51201080803 | Fountain/Vermillion | INB0883_04 | WABASH RIVER | STREAM | 16.85 |
| LOWER WABASH | 51201080803 | Fountain/Vermillion | INB0883_04 | WABASH RIVER | STREAM | 16.85 |
| LOWER WABASH | 51201080803 | Fountain/Vermillion | INB0883_05 | WABASH RIVER | STREAM | 8 |
| LOWER WABASH | 51201080803 | Fountain/Vermillion | INB0883_05 | WABASH RIVER | STREAM | 8 |
| LOWER WABASH | 51201080803 | Fountain/Vermillion | INB0883_05 | WABASH RIVER | STREAM | 8 |
| LOWER WABASH | 51201081201 | Boone | INB08C1_02 | BIG RACCOON CREEK | STREAM | 4.91 |
| LOWER WABASH | 51201081201 | Boone | INB08C1_02 | BIG RACCOON CREEK | STREAM | 4.91 |
| LOWER WABASH | 51201081201 | Boone/Montgomery | INB08C1_03 | BIG RACCOON CREEK | STREAM | 14.09 |
| LOWER WABASH | 51201081201 | Boone/Montgomery | INB08C1_03 | BIG RACCOON CREEK | STREAM | 14.09 |
| LOWER WABASH | 51201081201 | Boone/Montgomery | INB08C1_04 | BIG RACCOON CREEK | STREAM | 1.75 |
| LOWER WABASH | 51201081201 | Boone/Montgomery | INB08C1_04 | BIG RACCOON CREEK | STREAM | 1.75 |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1001 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.29 |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1002 | DICKEY DITCH | STREAM | 2.99 |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1003 | COOK DITCH | STREAM | 1.25 |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1004 | WELLS DITCH | STREAM | 4.47 |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1004 | WELLS DITCH | STREAM | 4.47 |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.1 |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.1 |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.35 |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.35 |
| LOWER WABASH | 51201081202 | Montgomery | INB08C2_03 | BIG RACCOON CREEK | STREAM | 11.43 |
| LOWER WABASH | 51201081202 | Montgomery | INB08C2_03 | BIG RACCOON CREEK | STREAM | 11.43 |
| LOWER WABASH | 51201081202 | Montgomery | INB08C2_03 | BIG RACCOON CREEK | STREAM | 11.43 |
| LOWER WABASH | 51201081202 | Montgomery | INB08C2_03 | BIG RACCOON CREEK | STREAM | 11.43 |
| LOWER WABASH | 51201081202 | Montgomery | INB08C2_04 | BIG RACCOON CREEK | STREAM | 4.63 |
| LOWER WABASH | 51201081202 | Montgomery | INB08C2_04 | BIG RACCOON CREEK | STREAM | 4.63 |
| LOWER WABASH | 51201081202 | Montgomery | INB08C2_04 | BIG RACCOON CREEK | STREAM | 4.63 |
| LOWER WABASH | 51201081202 | Montgomery | INB08C2_04 | BIG RACCOON CREEK | STREAM | 4.63 |
| LOWER WABASH | 51201081202 | Boone/Montgomery | INB08C2_T1011 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 7.17 |
| LOWER WABASH | 51201081202 | Montgomery | INB08C2_T1012 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.51 |
| LOWER WABASH | 51201081202 | Boone/Montgomery | INB08C2_T1013 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 4.99 |
| LOWER WABASH | 51201081203 | Montgomery | INB08C3_03 | HAW CREEK | STREAM | 13.87 |

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|---|---|---|---|---|---|---|
| LOWER WABASH | 51201081203 | Montgomery | INB08C3_04 | HAW CREEK | STREAM | 1.3 |
| LOWER WABASH | 51201081203 | Montgomery | INB08C3_T1001 | HAW CREEK - UNNAMED TRIBUTARY | STREAM | 2.47 |
| LOWER WABASH | 51201081203 | Montgomery | INB08C3_T1002 | HAW CREEK - UNNAMED TRIBUTARY | STREAM | 8.89 |
| LOWER WABASH | 51201081203 | Montgomery/Putnam | INB08C3_T1003A | HAW CREEK - UNNAMED TRIBUTARY | STREAM | 3.81 |
| LOWER WABASH | 51201081203 | Montgomery | INB08C3_T1004 | HAW CREEK - UNNAMED TRIBUTARY | STREAM | 4.49 |
| LOWER WABASH | 51201081203 | Putnam | INB08C3_T1005 | LICK CREEK - UNNAMED TRIBUTARY | STREAM | 3.72 |
| LOWER WABASH | 51201081203 | Montgomery/Putnam | INB08C3_T1006 | LICK CREEK | STREAM | 7.62 |
| LOWER WABASH | 51201081203 | Montgomery/Putnam | INB08C3_T1006 | LICK CREEK | STREAM | 7.62 |
| LOWER WABASH | 51201081203 | Montgomery/Putnam | INB08C3_T1007 | LICK CREEK | STREAM | 2.72 |
| LOWER WABASH | 51201081203 | Montgomery/Putnam | INB08C3_T1007 | LICK CREEK | STREAM | 2.72 |
| LOWER WABASH | 51201081203 | Montgomery | INB08C3_T1008 | HAW CREEK - UNNAMED TRIBUTARY | STREAM | 0.26 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_02 | CORNSTALK CREEK | STREAM | 2.11 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_03 | CORNSTALK CREEK | STREAM | 6.62 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_04 | CORNSTALK CREEK | STREAM | 3.36 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_05 | CORNSTALK CREEK | STREAM | 3.1 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_06 | CORNSTALK CREEK | STREAM | 3.65 |
| LOWER WABASH | 51201081204 | Montgomery/Putnam | INB08C4_07 | CORNSTALK CREEK | STREAM | 2.35 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_T1001 | CORNSTALK CREEK - UNNAMED TRIBUTARY | STREAM | 4.59 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_T1002 | CORNSTALK CREEK - UNNAMED TRIBUTARY | STREAM | 1.09 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_T1003 | CORNSTALK CREEK - UNNAMED TRIBUTARY | STREAM | 1.17 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_T1004 | CORNSTALK CREEK - UNNAMED TRIBUTARY | STREAM | 0.94 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_T1005 | CORNSTALK CREEK - UNNAMED TRIBUTARY | STREAM | 2.69 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_T1006 | CORNSTALK CREEK - UNNAMED TRIBUTARY | STREAM | 1.15 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_03 | RAMP CREEK | STREAM | 2.94 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_04 | RAMP CREEK | STREAM | 4.28 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1001 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | STREAM | 5.2 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1002 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | STREAM | 4.23 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1003 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | STREAM | 2.88 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1004 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | STREAM | 2.71 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1005 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | STREAM | 3.23 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1006 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | STREAM | 1.63 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1007 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | STREAM | 4.09 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1009 | PETERS CREEK | STREAM | 5.15 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1010 | RAMP CREEK - UNNAMED TRIBUTARY | STREAM | 3.12 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1011 | NORTH RAMP CREEK | STREAM | 7.6 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1012 | NORTH RAMP CREEK | STREAM | 5.42 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1013 | SOUTH RAMP CREEK | STREAM | 10.63 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1014 | SOUTH RAMP CREEK | STREAM | 3.45 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1015 | SOUTH RAMP CREEK | STREAM | 4.39 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_02 | BIG RACCOON CREEK | STREAM | 2.55 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_02 | BIG RACCOON CREEK | STREAM | 2.55 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_02 | BIG RACCOON CREEK | STREAM | 2.55 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_04 | BIG RACCOON CREEK | STREAM | 1.89 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_04 | BIG RACCOON CREEK | STREAM | 1.89 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_04 | BIG RACCOON CREEK | STREAM | 1.89 |

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|---|---|---|---|---|---|---|
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_05 | BIG RACCOON CREEK | STREAM | 1.74 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_05 | BIG RACCOON CREEK | STREAM | 1.74 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_05 | BIG RACCOON CREEK | STREAM | 1.74 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_06 | BIG RACCOON CREEK | STREAM | 6.99 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_06 | BIG RACCOON CREEK | STREAM | 6.99 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_06 | BIG RACCOON CREEK | STREAM | 6.99 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_07 | BIG RACCOON CREEK | STREAM | 4.87 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_07 | BIG RACCOON CREEK | STREAM | 4.87 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_07 | BIG RACCOON CREEK | STREAM | 4.87 |
| LOWER WABASH | 51201081206 | Putnam | INB08C6_08 | BIG RACCOON CREEK | STREAM | 12.3 |
| LOWER WABASH | 51201081206 | Putnam | INB08C6_08 | BIG RACCOON CREEK | STREAM | 12.3 |
| LOWER WABASH | 51201081206 | Putnam | INB08C6_08 | BIG RACCOON CREEK | STREAM | 12.3 |
| LOWER WABASH | 51201081206 | Hendricks/Montgomery | INB08C6_T1001 | LITTLE RACCOON CREEK | STREAM | 12.61 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_T1003 | CLINE CREEK | STREAM | 7.19 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_T1003 | CLINE CREEK | STREAM | 7.19 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_T1003 | CLINE CREEK | STREAM | 7.19 |
| LOWER WABASH | 51201081206 | Putnam | INB08C6_T1004 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 5.66 |
| LOWER WABASH | 51201081206 | Putnam | INB08C6_T1004 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 5.66 |
| LOWER WABASH | 51201081206 | Putnam | INB08C6_T1004 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 5.66 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 3.25 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 4.45 |
| LOWER WABASH | 51201081206 | Putnam | INB08C6_T1007 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 4.16 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_T1008 | CLINE CREEK | STREAM | 9.41 |
| LOWER WABASH | 51201081206 | Putnam | INB08C6_T1009 | CLINE CREEK | STREAM | 3.84 |
| LOWER WABASH | 51201081206 | Putnam | INB08C6_T1009 | CLINE CREEK | STREAM | 3.84 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_T1010 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 1.34 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_T1010 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 1.34 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_T1010 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 1.34 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_T1011 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.01 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_T1011 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.01 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_T1011 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.01 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_T1012 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_T1012 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_T1012 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_03 | BIG RACCOON CREEK | STREAM | 2.43 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_03 | BIG RACCOON CREEK | STREAM | 2.43 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_04 | BIG RACCOON CREEK | STREAM | 4.79 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_04 | BIG RACCOON CREEK | STREAM | 4.79 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1001 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 3.38 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1001 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 3.38 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1002 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 1.13 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1002 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 1.13 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1003 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 7.74 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1003 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 7.74 |

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| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1004 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.67 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1004 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.67 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.09 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.09 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.29 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.29 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1007 | BYRD BRANCH - UNNAMED TRIBUTARY | STREAM | 3.04 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1007 | BYRD BRANCH - UNNAMED TRIBUTARY | STREAM | 3.04 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1008 | BYRD BRANCH - UNNAMED TRIBUTARY | STREAM | 1.46 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1008 | BYRD BRANCH - UNNAMED TRIBUTARY | STREAM | 1.46 |
| LOWER WABASH | 51201081207 | Parke/Putnam | INB08C7_T1009 | BYRD BRANCH | STREAM | 7.57 |
| LOWER WABASH | 51201081207 | Parke/Putnam | INB08C7_T1009 | BYRD BRANCH | STREAM | 7.57 |
| LOWER WABASH | 51201081602 | Fountain/Parke/Vermillion | INB08G2_02 | WABASH RIVER | STREAM | 2.06 |
| LOWER WABASH | 51201081602 | Parke/Vermillion | INB08G2_03 | WABASH RIVER | STREAM | 3.55 |
| LOWER WABASH | 51201081602 | Parke/Vermillion | INB08G2_03 | WABASH RIVER | STREAM | 3.55 |
| LOWER WABASH | 51201081602 | Parke/Vermillion | INB08G2_04 | WABASH RIVER | STREAM | 2.39 |
| LOWER WABASH | 51201081602 | Parke/Vermillion | INB08G2_04 | WABASH RIVER | STREAM | 2.39 |
| LOWER WABASH | 51201081602 | Parke/Vermillion | INB08G2_04 | WABASH RIVER | STREAM | 2.39 |
| LOWER WABASH | 51201081603 | Parke/Vermillion | INB08G3_02 | WABASH RIVER | STREAM | 1.76 |
| LOWER WABASH | 51201081603 | Parke/Vermillion | INB08G3_02 | WABASH RIVER | STREAM | 1.76 |
| LOWER WABASH | 51201081603 | Parke/Vermillion | INB08G3_03 | WABASH RIVER | STREAM | 3.28 |
| LOWER WABASH | 51201081603 | Parke/Vermillion | INB08G3_03 | WABASH RIVER | STREAM | 3.28 |
| LOWER WABASH | 51201081603 | Parke/Vermillion | INB08G3_03 | WABASH RIVER | STREAM | 3.28 |
| LOWER WABASH | 51201081605 | Parke/Vermillion | INB08G5_04 | WABASH RIVER (SSC) | STREAM | 1.95 |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_02 | WABASH RIVER | STREAM | 1.24 |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_03 | WABASH RIVER | STREAM | 1.77 |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_03 | WABASH RIVER | STREAM | 1.77 |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_04 | WABASH RIVER | STREAM | 3.86 |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_04 | WABASH RIVER | STREAM | 3.86 |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_05 | WABASH RIVER | STREAM | 0.93 |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_05 | WABASH RIVER | STREAM | 0.93 |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_06 | WABASH RIVER | STREAM | 1.39 |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_07 | WABASH RIVER | STREAM | 0.76 |
| LOWER WABASH | 51201081607 | Parke/Vermillion/Vigo | INB08G7_08 | WABASH RIVER | STREAM | 3.3 |
| LOWER WABASH | 51201081607 | Parke/Vermillion/Vigo | INB08G7_08 | WABASH RIVER | STREAM | 3.3 |
| LOWER WABASH | 51201081607 | Parke | INB08G7_T1006 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 9.06 |
| LOWER WABASH | 51201081607 | Parke | INB08G7_T1006 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 9.06 |
| LOWER WABASH | 51201110401 | Clay | INB1141_02 | OTTER CREEK | STREAM | 5.4 |
| LOWER WABASH | 51201110401 | Clay | INB1141_02 | OTTER CREEK | STREAM | 5.4 |
| LOWER WABASH | 51201110401 | Clay | INB1141_02 | OTTER CREEK | STREAM | 5.4 |
| LOWER WABASH | 51201110401 | Clay | INB1141_03 | OTTER CREEK | STREAM | 6.77 |
| LOWER WABASH | 51201110401 | Clay | INB1141_03 | OTTER CREEK | STREAM | 6.77 |
| LOWER WABASH | 51201110401 | Clay | INB1141_03 | OTTER CREEK | STREAM | 6.77 |
| LOWER WABASH | 51201110401 | Clay | INB1141_04 | OTTER CREEK | STREAM | 1.74 |
| LOWER WABASH | 51201110401 | Clay | INB1141_04 | OTTER CREEK | STREAM | 1.74 |

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| LOWER WABASH | 51201110401 | Clay | INB1141_04 | OTTER CREEK | STREAM | 1.74 |
| LOWER WABASH | 51201110401 | Clay | INB1141_05 | OTTER CREEK | STREAM | 2.31 |
| LOWER WABASH | 51201110401 | Clay | INB1141_05 | OTTER CREEK | STREAM | 2.31 |
| LOWER WABASH | 51201110401 | Clay | INB1141_05 | OTTER CREEK | STREAM | 2.31 |
| LOWER WABASH | 51201110401 | Clay | INB1141_06 | OTTER CREEK | STREAM | 0.1 |
| LOWER WABASH | 51201110401 | Clay | INB1141_06 | OTTER CREEK | STREAM | 0.1 |
| LOWER WABASH | 51201110401 | Clay | INB1141_06 | OTTER CREEK | STREAM | 0.1 |
| LOWER WABASH | 51201110401 | Clay | INB1141_T1001 | BENWOOD RUN | STREAM | 3.03 |
| LOWER WABASH | 51201110401 | Clay | INB1141_T1001 | BENWOOD RUN | STREAM | 3.03 |
| LOWER WABASH | 51201110401 | Clay | INB1141_T1001 | BENWOOD RUN | STREAM | 3.03 |
| LOWER WABASH | 51201110401 | Clay | INB1141_T1002 | STUNKARD RUN | STREAM | 1.89 |
| LOWER WABASH | 51201110401 | Clay | INB1141_T1002 | STUNKARD RUN | STREAM | 1.89 |
| LOWER WABASH | 51201110401 | Clay | INB1141_T1002 | STUNKARD RUN | STREAM | 1.89 |
| LOWER WABASH | 51201110401 | Clay | INB1141_T1003 | BEE CREEK | STREAM | 3.51 |
| LOWER WABASH | 51201110401 | Clay | INB1141_T1003 | BEE CREEK | STREAM | 3.51 |
| LOWER WABASH | 51201110401 | Clay | INB1141_T1003 | BEE CREEK | STREAM | 3.51 |
| LOWER WABASH | 51201110401 | Parke | INB1142_02 | NORTH BRANCH OTTER CREEK | STREAM | 9.66 |
| LOWER WABASH | 51201110401 | Parke | INB1142_02 | NORTH BRANCH OTTER CREEK | STREAM | 9.66 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_03 | NORTH BRANCH OTTER CREEK | STREAM | 12.03 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_03 | NORTH BRANCH OTTER CREEK | STREAM | 12.03 |
| LOWER WABASH | 51201110402 | Clay/Vigo | INB1142_04 | NORTH BRANCH OTTER CREEK | STREAM | 1.87 |
| LOWER WABASH | 51201110402 | Clay/Vigo | INB1142_04 | NORTH BRANCH OTTER CREEK | STREAM | 1.87 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1003 | ORCHARD RUN | STREAM | 3 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1003 | ORCHARD RUN | STREAM | 3 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1004 | DIAMOND CREEK | STREAM | 6.04 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1004 | DIAMOND CREEK | STREAM | 6.04 |
| LOWER WABASH | 51201110402 | Vigo | INB1142_T1005 | GREEN BROOK - BLUE BROOK | STREAM | 2.54 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1006 | EBENEZER CREEK | STREAM | 4.16 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1007 | EBENEZER CREEK | STREAM | 1.041 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1009 | KETTLE CREEK | STREAM | 1.83 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1009 | KETTLE CREEK | STREAM | 1.83 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1010 | NORTH BRANCH OTTER CREEK | STREAM | 1.43 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1010 | NORTH BRANCH OTTER CREEK | STREAM | 1.43 |
| LOWER WABASH | 51201110403 | Vigo | INB1143_02 | NORTH BRANCH OTTER CREEK | STREAM | 5.24 |
| LOWER WABASH | 51201110403 | Vigo | INB1143_02 | NORTH BRANCH OTTER CREEK | STREAM | 5.24 |
| LOWER WABASH | 51201110403 | Vigo | INB1143_03 | NORTH BRANCH OTTER CREEK | STREAM | 6.67 |
| LOWER WABASH | 51201110403 | Vigo | INB1143_03 | NORTH BRANCH OTTER CREEK | STREAM | 6.67 |
| LOWER WABASH | 51201110403 | Vigo | INB1143_T1002 | OTTER CREEK, NORTH BRANCH - UNNAMED TRIBUTARY | STREAM | 2.81 |
| LOWER WABASH | 51201110403 | Vigo | INB1143_T1002 | OTTER CREEK, NORTH BRANCH - UNNAMED TRIBUTARY | STREAM | 2.81 |
| LOWER WABASH | 51201110403 | Clay/Vigo | INB1143_T1003 | LITTLE CREEK | STREAM | 6.65 |
| LOWER WABASH | 51201110403 | Clay | INB1143_T1003A | LITTLE CREEK | STREAM | 4.19 |
| LOWER WABASH | 51201110403 | Clay | INB1143_T1003B | FAIRWOOD DRAIN | STREAM | 1.24 |
| LOWER WABASH | 51201110403 | Vigo | INB1143_T1004 | NORTH BRANCH OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 2.04 |
| LOWER WABASH | 51201110403 | Vigo | INB1143_T1004 | NORTH BRANCH OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 2.04 |
| LOWER WABASH | 51201110403 | Vigo | INB1143_T1005 | NORTH BRANCH OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 2.59 |

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| LOWER WABASH | 51201110403 | Vigo | INB1143_T1005 | NORTH BRANCH OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 2.59 |
| LOWER WABASH | 51201110404 | Clay/Vigo | INB1144_02 | SULPHER CREEK | STREAM | 14.43 |
| LOWER WABASH | 51201110404 | Vigo | INB1144_03 | SULPHER CREEK | STREAM | 6.78 |
| LOWER WABASH | 51201110404 | Clay/Vigo | INB1144_T1001 | SULPHUR CREEK - UNNAMED TRIBUTARY | STREAM | 12.33 |
| LOWER WABASH | 51201110404 | Clay/Vigo | INB1144_T1001 | SULPHUR CREEK - UNNAMED TRIBUTARY | STREAM | 12.33 |
| LOWER WABASH | 51201110404 | Clay | INB1144_T1003 | SNAKE CREEK - UNNAMED TRIBUTARY | STREAM | 2.35 |
| LOWER WABASH | 51201110405 | Vigo | INB1145_02 | SPRING CREEK - UNNAMED TRIBUTARY | STREAM | 8.68 |
| LOWER WABASH | 51201110405 | Vigo | INB1145_02 | SPRING CREEK - UNNAMED TRIBUTARY | STREAM | 8.68 |
| LOWER WABASH | 51201110405 | Vigo | INB1145_03 | OTTER CREEK | STREAM | 3.35 |
| LOWER WABASH | 51201110405 | Vigo | INB1145_03 | OTTER CREEK | STREAM | 3.35 |
| LOWER WABASH | 51201110405 | Parke/Vigo | INB1145_T1001 | SWOPE DITCH | STREAM | 11.62 |
| LOWER WABASH | 51201110405 | Parke/Vigo | INB1145_T1001 | SWOPE DITCH | STREAM | 11.62 |
| LOWER WABASH | 51201110405 | Vigo | INB1145_T1002 | OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 5.05 |
| LOWER WABASH | 51201110405 | Vigo | INB1145_T1002 | OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 5.05 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_04 | OTTER CREEK | STREAM | 5.56 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_05 | OTTER CREEK | STREAM | 2.27 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_06 | OTTER CREEK | STREAM | 4.24 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_08 | OTTER CREEK | STREAM | 4.15 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1002 | WATERWORKS CREEK | STREAM | 2.99 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1002 | WATERWORKS CREEK | STREAM | 2.99 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1002 | WATERWORKS CREEK | STREAM | 2.99 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1003 | LANDING RUN | STREAM | 0.86 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1003 | LANDING RUN | STREAM | 0.86 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1004 | COTTAGE RUN | STREAM | 1.57 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1004 | COTTAGE RUN | STREAM | 1.57 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1004 | COTTAGE RUN | STREAM | 1.57 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1005 | PENIEL RUN | STREAM | 1.3 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1005 | PENIEL RUN | STREAM | 1.3 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1005 | PENIEL RUN | STREAM | 1.3 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1006 | KILNS CREEK | STREAM | 0.96 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1006 | KILNS CREEK | STREAM | 0.96 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1006 | KILNS CREEK | STREAM | 0.96 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_T1010 | PIT RUN | STREAM | 2.15 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_T1010 | PIT RUN | STREAM | 2.15 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_T1011 | SWIM BROOK | STREAM | 1.19 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_T1011 | SWIM BROOK | STREAM | 1.19 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_T1012 | DIVE BRANCH | STREAM | 1.29 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_T1012 | DIVE BRANCH | STREAM | 1.29 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_T1013 | WABASH AND ERIE CANAL | STREAM | 1.44 |
| LOWER WABASH | 51201110604 | Vigo | INB1164_01 | WABASH RIVER | STREAM | 3.55 |
| LOWER WABASH | 51201110604 | Vigo | INB1164_03 | WABASH RIVER | STREAM | 3.51 |
| LOWER WABASH | 51201110604 | Vigo | INB1164_04 | WABASH RIVER | STREAM | 3.24 |
| LOWER WABASH | 51201110604 | Vigo | INB1164_04 | WABASH RIVER | STREAM | 3.24 |
| LOWER WABASH | 51201110604 | Vigo | INB1164_T1004 | WABASH AND ERIE CANAL | STREAM | 1.58 |

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| LOWER WABASH | 51201110605 | Vigo | INB1165_04 | WABASH RIVER | STREAM | 3.43 |
| LOWER WABASH | 51201110605 | Vigo | INB1165_04 | WABASH RIVER | STREAM | 3.43 |
| LOWER WABASH | 51201110605 | Vigo | INB1165_05 | WABASH RIVER | STREAM | 3.75 |
| LOWER WABASH | 51201110605 | Vigo | INB1165_05 | WABASH RIVER | STREAM | 3.75 |
| LOWER WABASH | 51201110605 | Vigo | INB1165_06 | WABASH RIVER | STREAM | 6.32 |
| LOWER WABASH | 51201110902 | Vigo | INB1192_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.05 |
| LOWER WABASH | 51201110904 | Vigo | INB1194_02 | WABASH RIVER | STREAM | 4.87 |
| LOWER WABASH | 51201110904 | Vigo | INB1194_02 | WABASH RIVER | STREAM | 4.87 |
| LOWER WABASH | 51201110904 | Vigo | INB1194_02 | WABASH RIVER | STREAM | 4.87 |
| LOWER WABASH | 51201110904 | Vigo | INB1194_03 | WABASH RIVER | STREAM | 5.93 |
| LOWER WABASH | 51201110904 | Vigo | INB1194_03 | WABASH RIVER | STREAM | 5.93 |
| LOWER WABASH | 51201110904 | Vigo | INB1194_03 | WABASH RIVER | STREAM | 5.93 |
| LOWER WABASH | 51201110904 | Vigo | INB1194_04 | WABASH RIVER | STREAM | 4.2 |
| LOWER WABASH | 51201110904 | Vigo | INB1194_04 | WABASH RIVER | STREAM | 4.2 |
| LOWER WABASH | 51201110904 | Vigo | INB1194_04 | WABASH RIVER | STREAM | 4.2 |
| LOWER WABASH | 51201110904 | Vigo | INB1194_T1001 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 5.94 |
| LOWER WABASH | 51201111103 | Sullivan/Vigo | INB11B3_01 | WABASH RIVER | STREAM | 12.44 |
| LOWER WABASH | 51201111103 | Sullivan/Vigo | INB11B3_01 | WABASH RIVER | STREAM | 12.44 |
| LOWER WABASH | 51201111103 | Sullivan/Vigo | INB11B3_01 | WABASH RIVER | STREAM | 12.44 |
| LOWER WABASH | 51201111105 | Sullivan/Vigo | INB11B5_03 | PRAIRIE CREEK | STREAM | 3.9 |
| LOWER WABASH | 51201111105 | Sullivan | INB11B5_04 | PRAIRIE CREEK | STREAM | 0.95 |
| LOWER WABASH | 51201111106 | Sullivan | INB11B6_01 | WABASH RIVER | STREAM | 8.26 |
| LOWER WABASH | 51201111303 | Sullivan | INB11D3_01 | WABASH RIVER | STREAM | 7.95 |
| LOWER WABASH | 51201111602 | Sullivan | INB11G2_05 | WABASH RIVER | STREAM | 8.18 |
| LOWER WABASH | 51201111602 | Sullivan | INB11G2_T1006 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 4.24 |
| LOWER WABASH | 51201111603 | Sullivan | INB11G3_07 | WABASH RIVER | STREAM | 10.67 |
| LOWER WABASH | 51201111701 | Knox/Sullivan | INB11H1_01 | WABASH RIVER | STREAM | 9.78 |
| LOWER WABASH | 51201111703 | Knox | INB11H3_02 | WABASH RIVER | STREAM | 8.79 |
| LOWER WABASH | 51201111703 | Knox | INB11H3_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 6.2 |
| LOWER WABASH | 51201111703 | Knox | INB11H3_T1005A | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 1.09 |
| LOWER WABASH | 51201111801 | Knox/Sullivan | INB11I1_01 | MARIA CREEK | STREAM | 17.5 |
| LOWER WABASH | 51201111801 | Knox/Sullivan | INB11I1_01 | MARIA CREEK | STREAM | 17.5 |
| LOWER WABASH | 51201111801 | Knox/Sullivan | INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 6.31 |
| LOWER WABASH | 51201111801 | Knox/Sullivan | INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 6.31 |
| LOWER WABASH | 51201111801 | Knox/Sullivan | INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 6.31 |
| LOWER WABASH | 51201111801 | Knox/Sullivan | INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 6.31 |
| LOWER WABASH | 51201111801 | Knox/Sullivan | INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 6.31 |
| LOWER WABASH | 51201111801 | Knox/Sullivan | INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 6.31 |
| LOWER WABASH | 51201111801 | Knox/Sullivan | INB11I1_T1005 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 8.08 |
| LOWER WABASH | 51201111801 | Knox/Sullivan | INB11I1_T1005 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 8.08 |
| LOWER WABASH | 51201111801 | Knox/Sullivan | INB11I1_T1005 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 8.08 |
| LOWER WABASH | 51201111801 | Knox/Sullivan | INB11I1_T1005 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 8.08 |
| LOWER WABASH | 51201111802 | Knox | INB11I2_01 | MARIA CREEK | STREAM | 8.11 |
| LOWER WABASH | 51201111802 | Knox | INB11I2_01 | MARIA CREEK | STREAM | 8.11 |
| | | | INB11I2_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 6.7 |

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| | | | INB11I2_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 6.7 |
| | | | INB11I2_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 5.4 |
| | | | INB11I2_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 5.4 |
| | | | INB11I3_02 | MARSH CREEK | STREAM | 8.73 |
| | | | INB11I3_02 | MARSH CREEK | STREAM | 8.73 |
| | | | INB11I3_02 | MARSH CREEK | STREAM | 8.73 |
| | | | INB11I3_03 | MARSH CREEK | STREAM | 8.62 |
| | | | INB11I3_03 | MARSH CREEK | STREAM | 8.62 |
| | | | INB11I3_04 | MARSH CREEK | STREAM | 7.24 |
| | | | INB11I3_04 | MARSH CREEK | STREAM | 7.24 |
| | | | INB11I3_05 | MARSH CREEK | STREAM | 4.78 |
| | | | INB11I3_05 | MARSH CREEK | STREAM | 4.78 |
| | | | INB11I3_T1002 | MARSH CREEK - UNNAMED TRIBUTARY | STREAM | 2.79 |
| | | | INB11I4_02 | MARIA CREEK | STREAM | 3.19 |
| | | | INB11I4_02 | MARIA CREEK | STREAM | 3.19 |
| | | | INB11I4_02 | MARIA CREEK | STREAM | 3.19 |
| | | | INB11I4_03 | MARIA CREEK | STREAM | 5.57 |
| | | | INB11I4_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 5.74 |
| | | | INB11I4_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 5.74 |
| | | | INB11I4_T1004 | COTTON BRANCH | STREAM | 4.05 |
| | | | INB11I4_T1004 | COTTON BRANCH | STREAM | 4.05 |
| | | | INB11I4_T1005 | BEAVER DITCH | STREAM | 3.82 |
| LOWER WABASH | 51201111901 | Knox | INB11J1_03 | WABASH RIVER | STREAM | 12.42 |
| LOWER WABASH | 51201111903 | Knox | INB11J3_06 | WABASH RIVER | STREAM | 7.53 |
| LOWER WABASH | 51201111903 | Knox | INB11J3_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 6.99 |
| LOWER WABASH | 51201111601 | Sullivan | INB11P1028_00 | TURTLE CREEK RESERVOIR | LAKE, FRESHWATER | 1556 |
| LOWER WABASH | 51201111601 | Sullivan | INB11P1028_00 | TURTLE CREEK RESERVOIR | LAKE, FRESHWATER | 1556 |
| LOWER WABASH | 51201130201 | Knox | INB1321_01 | WABASH RIVER | STREAM | 5.49 |
| LOWER WABASH | 51201130204 | Knox | INB1324_01 | WABASH RIVER | STREAM | 9.06 |
| LOWER WABASH | 51201130206 | Knox | INB1326_01 | WABASH RIVER | STREAM | 13.88 |
| LOWER WABASH | 51201130304 | Gibson | INB1334_01 | WABASH RIVER | STREAM | 6.61 |
| LOWER WABASH | 51201130305 | Gibson | INB1335_03 | WABASH RIVER | STREAM | 4.4 |
| LOWER WABASH | 51201130601 | Gibson/Posey | INB1361_01 | WABASH RIVER | STREAM | 22.38 |
| LOWER WABASH | 51201130602 | Gibson/Posey | INB1362_01 | WABASH RIVER | STREAM | 7.22 |
| LOWER WABASH | 51201130603 | Posey | INB1363_02 | WABASH RIVER | STREAM | 1.1 |
| LOWER WABASH | 51201130801 | Posey | INB1381_01 | WABASH RIVER | STREAM | 1.29 |
| LOWER WABASH | 51201130803 | Posey | INB1381_02 | WABASH RIVER | STREAM | 0.35 |
| LOWER WABASH | 51201130803 | Posey | INB1383_02 | WABASH RIVER | STREAM | 7.62 |
| LOWER WABASH | 51201130804 | Posey | INB1384_01 | WABASH RIVER | STREAM | 17.42 |
| LOWER WABASH | 51201130805 | Posey | INB1385_01 | WABASH RIVER | STREAM | 0.81 |
| LOWER WABASH | 51201130901 | Posey | INB1391_02 | WABASH RIVER | STREAM | 4.26 |
| LOWER WABASH | 51201130902 | Posey | INB1392_02 | WABASH RIVER | STREAM | 12.94 |
| LOWER WABASH | 51201130902 | Posey | INB1392_T1002 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.46 |
| LOWER WABASH | 51201130902 | Posey | INB1392_T1003 | WABASH RIVER (OLD CHANNEL) | STREAM | 5.23 |
| LOWER WABASH | 51201130902 | Posey | INB1392_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 5.99 |

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| LOWER WABASH | 51201130903 | Posey | INB1393_01 | WABASH RIVER | STREAM | 5.46 |
| LOWER WABASH | 51201130903 | Posey | INB1394_01 | WABASH RIVER | STREAM | 10.09 |
| GREAT LAKES | 40400010102 | LaPorte | INC0112_G1092 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 5.63 |
| GREAT LAKES | 40400010105 | LaPorte | INC0115_01 | TRAIL CREEK | STREAM | 9.58 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1004 | SPRING CREEK | STREAM | 12.19 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1004 | SPRING CREEK | STREAM | 12.19 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1004 | SPRING CREEK | STREAM | 12.19 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1004 | SPRING CREEK | STREAM | 12.19 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1004 | SPRING CREEK | STREAM | 12.19 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 1.75 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 1.75 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 1.75 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 1.75 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 1.75 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 1.75 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_01 | GALENA RIVER | STREAM | 1.78 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_01 | GALENA RIVER | STREAM | 1.78 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_01 | GALENA RIVER | STREAM | 1.78 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_01 | GALENA RIVER | STREAM | 1.78 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_04 | GALENA RIVER (COLDWATER) | STREAM | 6.57 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_04 | GALENA RIVER (COLDWATER) | STREAM | 6.57 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_04 | GALENA RIVER (COLDWATER) | STREAM | 6.57 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_04 | GALENA RIVER (COLDWATER) | STREAM | 6.57 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_04 | GALENA RIVER (COLDWATER) | STREAM | 6.57 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_05 | GALENA RIVER (COLDWATER) | STREAM | 0.8 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1002 | GALENA RIVER - HEADWATER (COLDWATER) | STREAM | 1.35 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1008 | GALENA RIVER - UNNAMED TRIBUTARY | STREAM | 2.3 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1008 | GALENA RIVER - UNNAMED TRIBUTARY | STREAM | 2.3 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1008 | GALENA RIVER - UNNAMED TRIBUTARY | STREAM | 2.3 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1008 | GALENA RIVER - UNNAMED TRIBUTARY | STREAM | 2.3 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1008 | GALENA RIVER - UNNAMED TRIBUTARY | STREAM | 2.3 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1009 | GALENA RIVER - HEADWATER (COLDWATER) | STREAM | 2.25 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1009 | GALENA RIVER - HEADWATER (COLDWATER) | STREAM | 2.25 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1009 | GALENA RIVER - HEADWATER (COLDWATER) | STREAM | 2.25 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1009 | GALENA RIVER - HEADWATER (COLDWATER) | STREAM | 2.25 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1014 | GALENA RIVER - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 5.68 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1014 | GALENA RIVER - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 5.68 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1014 | GALENA RIVER - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 5.68 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1014 | GALENA RIVER - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 5.68 |
| GREAT LAKES | 40400010301 | Porter | INC0131_01 | SALT CREEK | STREAM | 8.28 |
| GREAT LAKES | 40400010301 | Porter | INC0131_01 | SALT CREEK | STREAM | 8.28 |
| GREAT LAKES | 40400010301 | Porter | INC0131_02 | SALT CREEK | STREAM | 7.49 |
| GREAT LAKES | 40400010301 | Porter | INC0131_02 | SALT CREEK | STREAM | 7.49 |
| GREAT LAKES | 40400010301 | Porter | INC0131_T1001 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.38 |

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| GREAT LAKES | 40400010301 | Porter | INC0131_T1002 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 0.75 |
| GREAT LAKES | 40400010301 | Porter | INC0131_T1003 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 1.32 |
| GREAT LAKES | 40400010301 | Porter | INC0131_T1004 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 0.98 |
| GREAT LAKES | 40400010301 | Porter | INC0131_T1005 | BLOCK DITCH | STREAM | 1.75 |
| GREAT LAKES | 40400010301 | Porter | INC0131_T1006 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 1.32 |
| GREAT LAKES | 40400010302 | Porter | INC0132_01 | SALT CREEK | STREAM | 0.7 |
| GREAT LAKES | 40400010302 | Porter | INC0132_01 | SALT CREEK | STREAM | 0.7 |
| GREAT LAKES | 40400010302 | Porter | INC0132_02 | SALT CREEK | STREAM | 3.14 |
| GREAT LAKES | 40400010302 | Porter | INC0132_04 | SALT CREEK (COLDWATER) | STREAM | 2.92 |
| GREAT LAKES | 40400010302 | Porter | INC0132_04 | SALT CREEK (COLDWATER) | STREAM | 2.92 |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1009 | CLARK DITCH | STREAM | 5.07 |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1010 | CLARK DITCH | STREAM | 4.89 |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1010 | CLARK DITCH | STREAM | 4.89 |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1011 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.34 |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1011 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.34 |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1012 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.29 |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1012 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.29 |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1019 | BEAUTY CREEK | STREAM | 5.54 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1021 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 7.57 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1021 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 7.57 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1022 | DAMON RUN | STREAM | 1.53 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1023 | SWANSON LAMPORTE DITCH | STREAM | 7.14 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1024 | DAMON RUN | STREAM | 7.03 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1025 | DAMON RUN - UNNAMED TRIBUTARY | STREAM | 4.98 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1026 | SQUIRREL CREEK | STREAM | 2.57 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1026 | SQUIRREL CREEK | STREAM | 2.57 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1027 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.46 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1027 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.46 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1028 | GUSTAFSON DITCH | STREAM | 3.52 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1028 | GUSTAFSON DITCH | STREAM | 3.52 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1029 | ROBBINS DITCH | STREAM | 3.75 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1030 | SALT CREEK | STREAM | 12.28 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1030 | SALT CREEK | STREAM | 12.28 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1031 | SALT CREEK (COLDWATER) | STREAM | 6.34 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1033 | SALT CREEK | STREAM | 1.1 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1034 | SALT CREEK (COLDWATER, OSRW) | STREAM | 1.29 |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_02 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 0.97 |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_02 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 0.97 |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_02 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 0.97 |
| GREAT LAKES | 40400010401 | LaPorte/Porter | INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 4.96 |
| GREAT LAKES | 40400010401 | LaPorte/Porter | INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 4.96 |
| GREAT LAKES | 40400010401 | LaPorte/Porter | INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 4.96 |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_T1005 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATE | STREAM | 2.75 |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_T1006 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 2.82 |
| GREAT LAKES | 40400010402 | Porter | INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | STREAM | 10.52 |

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| GREAT LAKES | 40400010402 | Porter | INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | STREAM | 10.52 |
| GREAT LAKES | 40400010402 | LaPorte/Porter | INC0142_T1001 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 10.08 |
| GREAT LAKES | 40400010402 | LaPorte/Porter | INC0142_T1001 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 10.08 |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1002 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 1.6 |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1002 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 1.6 |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 1.91 |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 1.91 |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 1.91 |
| GREAT LAKES | 40400010403 | Porter | INC0143_05 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 1.2 |
| GREAT LAKES | 40400010403 | Porter | INC0143_05 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 1.2 |
| GREAT LAKES | 40400010403 | Porter | INC0143_06 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 0.41 |
| GREAT LAKES | 40400010403 | Porter | INC0143_06 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 0.41 |
| GREAT LAKES | 40400010403 | Porter | INC0143_07 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 1.41 |
| GREAT LAKES | 40400010403 | Porter | INC0143_07 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 1.41 |
| GREAT LAKES | 40400010403 | Porter | INC0143_08 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 1.38 |
| GREAT LAKES | 40400010403 | Porter | INC0143_08 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 1.38 |
| GREAT LAKES | 40400010403 | Porter | INC0143_09 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | STREAM | 5.46 |
| GREAT LAKES | 40400010403 | Porter | INC0143_09 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | STREAM | 5.46 |
| GREAT LAKES | 40400010403 | Porter | INC0143_10 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | STREAM | 2.92 |
| GREAT LAKES | 40400010403 | Porter | INC0143_10 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | STREAM | 2.92 |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1010 | COFFEE CREEK (COLDWATER) | STREAM | 5.3632 |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1015 | SAMUELSON DITCH (COLDWATER) | STREAM | 1.38 |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1015 | SAMUELSON DITCH (COLDWATER) | STREAM | 1.38 |
| GREAT LAKES | 40400010501 | Lake | INC0151_01 | MAIN BEAVER DAM DITCH | STREAM | 8.27 |
| GREAT LAKES | 40400010501 | Lake | INC0151_01 | MAIN BEAVER DAM DITCH | STREAM | 8.27 |
| GREAT LAKES | 40400010501 | Lake | INC0151_01 | MAIN BEAVER DAM DITCH | STREAM | 8.27 |
| GREAT LAKES | 40400010501 | Lake | INC0151_01 | MAIN BEAVER DAM DITCH | STREAM | 8.27 |
| GREAT LAKES | 40400010501 | Lake | INC0151_01 | MAIN BEAVER DAM DITCH | STREAM | 8.27 |
| GREAT LAKES | 40400010501 | Lake | INC0151_01 | MAIN BEAVER DAM DITCH | STREAM | 8.27 |
| GREAT LAKES | 40400010501 | Lake | INC0151_01 | MAIN BEAVER DAM DITCH | STREAM | 8.27 |
| GREAT LAKES | 40400010501 | Lake | INC0151_01 | MAIN BEAVER DAM DITCH | STREAM | 8.27 |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1001 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 6.85 |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1001 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 6.85 |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1001 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 6.85 |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 1.4 |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 1.4 |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 1.4 |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 1.4 |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 1.4 |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 1.4 |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1005 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 1.86 |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1005 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 1.86 |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1005 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 1.86 |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1005 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 1.86 |
| GREAT LAKES | 40400010502 | Lake | INC0152_04 | MAIN BEAVER DAM DITCH | STREAM | 10.88 |

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| GREAT LAKES | 40400010502 | Lake | INC0152_04 | MAIN BEAVER DAM DITCH | STREAM | 10.88 |
| GREAT LAKES | 40400010502 | Lake | INC0152_04 | MAIN BEAVER DAM DITCH | STREAM | 10.88 |
| GREAT LAKES | 40400010502 | Lake | INC0152_04 | MAIN BEAVER DAM DITCH | STREAM | 10.88 |
| GREAT LAKES | 40400010502 | Lake | INC0152_04 | MAIN BEAVER DAM DITCH | STREAM | 10.88 |
| GREAT LAKES | 40400010502 | Lake | INC0152_04 | MAIN BEAVER DAM DITCH | STREAM | 10.88 |
| GREAT LAKES | 40400010502 | Lake | INC0152_04 | MAIN BEAVER DAM DITCH | STREAM | 10.88 |
| GREAT LAKES | 40400010502 | Lake | INC0152_04 | MAIN BEAVER DAM DITCH | STREAM | 10.88 |
| GREAT LAKES | 40400010502 | Lake | INC0152_04 | MAIN BEAVER DAM DITCH | STREAM | 10.88 |
| GREAT LAKES | 40400010502 | Lake | INC0152_04 | MAIN BEAVER DAM DITCH | STREAM | 10.88 |
| GREAT LAKES | 40400010502 | Lake | INC0152_T1008 | SMITH DITCH | STREAM | 7.51 |
| GREAT LAKES | 40400010502 | Lake | INC0152_T1008 | SMITH DITCH | STREAM | 7.51 |
| GREAT LAKES | 40400010502 | Lake | INC0152_T1008 | SMITH DITCH | STREAM | 7.51 |
| GREAT LAKES | 40400010502 | Lake | INC0152_T1008 | SMITH DITCH | STREAM | 7.51 |
| GREAT LAKES | 40400010502 | Lake | INC0152_T1009 | NILES DITCH | STREAM | 11.93 |
| GREAT LAKES | 40400010502 | Lake | INC0152_T1009 | NILES DITCH | STREAM | 11.93 |
| GREAT LAKES | 40400010502 | Lake | INC0152_T1009 | NILES DITCH | STREAM | 11.93 |
| GREAT LAKES | 40400010502 | Lake | INC0152_T1009 | NILES DITCH | STREAM | 11.93 |
| GREAT LAKES | 40400010502 | Lake | INC0152_T1009 | NILES DITCH | STREAM | 11.93 |
| GREAT LAKES | 40400010503 | Lake | INC0153_01 | TURKEY CREEK | STREAM | 9.7 |
| GREAT LAKES | 40400010503 | Lake | INC0153_01 | TURKEY CREEK | STREAM | 9.7 |
| GREAT LAKES | 40400010503 | Lake | INC0153_01 | TURKEY CREEK | STREAM | 9.7 |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1004 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.71 |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1005 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 4.94 |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1005 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 4.94 |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1005 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 4.94 |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1006 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 5.06 |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1006 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 5.06 |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1006 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 5.06 |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1007 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.23 |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1007 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.23 |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1007 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.23 |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1007 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.23 |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1007A | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 0.44 |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1007A | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 0.44 |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1007A | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 0.44 |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1007A | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 0.44 |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_01 | DEER RIVER | STREAM | 10.17 |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_01 | DEER RIVER | STREAM | 10.17 |
| GREAT LAKES | 40400010504 | Lake | INC0154_T1001 | DEER CREEK | STREAM | 11.32 |
| GREAT LAKES | 40400010504 | Lake | INC0154_T1001 | DEER CREEK | STREAM | 11.32 |
| GREAT LAKES | 40400010504 | Lake | INC0154_T1001 | DEER CREEK | STREAM | 11.32 |
| GREAT LAKES | 40400010504 | Lake | INC0154_T1001 | DEER CREEK | STREAM | 11.32 |
| GREAT LAKES | 40400010504 | Lake | INC0154_T1001 | DEER CREEK | STREAM | 11.32 |
| GREAT LAKES | 40400010504 | Lake | INC0154_T1001 | DEER CREEK | STREAM | 11.32 |

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| GREAT LAKES | 40400010504 | Lake | INC0154_T1001 | DEER CREEK | STREAM | 11.32 |
| GREAT LAKES | 40400010504 | Lake | INC0154_T1001 | DEER CREEK | STREAM | 11.32 |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_T1004 | DEER CREEK- UNNAMED TRIBUTARY | STREAM | 6.93 |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_T1004 | DEER CREEK- UNNAMED TRIBUTARY | STREAM | 6.93 |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_T1004 | DEER CREEK- UNNAMED TRIBUTARY | STREAM | 6.93 |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_T1006 | DEEP RIVER - UNNAMED TRIBUTARY | STREAM | 9.66 |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_T1006 | DEEP RIVER - UNNAMED TRIBUTARY | STREAM | 9.66 |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_T1006 | DEEP RIVER - UNNAMED TRIBUTARY | STREAM | 9.66 |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_T1006 | DEEP RIVER - UNNAMED TRIBUTARY | STREAM | 9.66 |
| GREAT LAKES | 40400010504 | Porter | INC0154_T1006A | DEEP RIVER - UNNAMED TRIBUTARY | STREAM | 0.36 |
| GREAT LAKES | 40400010504 | Porter | INC0154_T1006A | DEEP RIVER - UNNAMED TRIBUTARY | STREAM | 0.36 |
| GREAT LAKES | 40400010504 | Porter | INC0154_T1006A | DEEP RIVER - UNNAMED TRIBUTARY | STREAM | 0.36 |
| GREAT LAKES | 40400010504 | Porter | INC0154_T1006A | DEEP RIVER - UNNAMED TRIBUTARY | STREAM | 0.36 |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_T1007 | DEEP RIVER TRIBUTARY MERRILLVILLE | STREAM | 11.78 |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_T1007 | DEEP RIVER TRIBUTARY MERRILLVILLE | STREAM | 11.78 |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_T1007 | DEEP RIVER TRIBUTARY MERRILLVILLE | STREAM | 11.78 |
| GREAT LAKES | 40400010504 | Lake | INC0154_T1007A | DEEP RIVER TRIBUTARY MERRILLVILLE | STREAM | 0.33 |
| GREAT LAKES | 40400010504 | Lake | INC0154_T1007A | DEEP RIVER TRIBUTARY MERRILLVILLE | STREAM | 0.33 |
| GREAT LAKES | 40400010504 | Lake | INC0154_T1007A | DEEP RIVER TRIBUTARY MERRILLVILLE | STREAM | 0.33 |
| GREAT LAKES | 40400010505 | Lake | INC0155_01 | TURKEY CREEK | STREAM | 7.07 |
| GREAT LAKES | 40400010505 | Lake | INC0155_01 | TURKEY CREEK | STREAM | 7.07 |
| GREAT LAKES | 40400010505 | Lake | INC0155_01 | TURKEY CREEK | STREAM | 7.07 |
| GREAT LAKES | 40400010505 | Lake | INC0155_01 | TURKEY CREEK | STREAM | 7.07 |
| GREAT LAKES | 40400010505 | Lake | INC0155_01 | TURKEY CREEK | STREAM | 7.07 |
| GREAT LAKES | 40400010505 | Lake | INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 8.71 |
| GREAT LAKES | 40400010505 | Lake | INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 8.71 |
| GREAT LAKES | 40400010505 | Lake | INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 8.71 |
| GREAT LAKES | 40400010505 | Lake | INC0155_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 4.17 |
| GREAT LAKES | 40400010505 | Lake | INC0155_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 4.17 |
| GREAT LAKES | 40400010505 | Lake | INC0155_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 4.17 |
| GREAT LAKES | 40400010505 | Lake | INC0155_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 4.17 |
| GREAT LAKES | 40400010505 | Lake | INC0155_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 4.17 |
| GREAT LAKES | 40400010505 | Lake | INC0155_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 4.17 |
| GREAT LAKES | 40400010506 | Lake/Porter | INC0156_01 | DUCK CREEK | STREAM | 7.27 |
| GREAT LAKES | 40400010506 | Lake/Porter | INC0156_01 | DUCK CREEK | STREAM | 7.27 |
| GREAT LAKES | 40400010506 | Lake/Porter | INC0156_01 | DUCK CREEK | STREAM | 7.27 |
| GREAT LAKES | 40400010506 | Lake/Porter | INC0156_01 | DUCK CREEK | STREAM | 7.27 |
| GREAT LAKES | 40400010506 | Lake/Porter | INC0156_01 | DUCK CREEK | STREAM | 7.27 |
| GREAT LAKES | 40400010506 | Lake/Porter | INC0156_01 | DUCK CREEK | STREAM | 7.27 |
| GREAT LAKES | 40400010506 | Lake/Porter | INC0156_01 | DUCK CREEK | STREAM | 7.27 |
| GREAT LAKES | 40400010506 | Lake/Porter | INC0156_T1003 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 3.01 |
| GREAT LAKES | 40400010506 | Lake/Porter | INC0156_T1003 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 3.01 |
| GREAT LAKES | 40400010506 | Lake/Porter | INC0156_T1003 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 3.01 |
| GREAT LAKES | 40400010506 | Lake/Porter | INC0156_T1003 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 3.01 |

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| GREAT LAKES | 40400010506 | Lake/Porter | INC0156_T1003 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 3.01 |
| GREAT LAKES | 40400010506 | Lake/Porter | INC0156_T1003 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 3.01 |
| GREAT LAKES | 40400010507 | Lake/Porter | INC0157_01 | DEEP RIVER | STREAM | 16.03 |
| GREAT LAKES | 40400010507 | Lake/Porter | INC0157_01 | DEEP RIVER | STREAM | 16.03 |
| GREAT LAKES | 40400010507 | Lake/Porter | INC0157_01 | DEEP RIVER | STREAM | 16.03 |
| GREAT LAKES | 40400010507 | Lake/Porter | INC0157_01 | DEEP RIVER | STREAM | 16.03 |
| GREAT LAKES | 40400010507 | | INC0157_T1006 | LAKE GEORGE INLET | STREAM | 3.99 |
| GREAT LAKES | 40400010507 | | INC0157_T1006 | LAKE GEORGE INLET | STREAM | 3.99 |
| GREAT LAKES | 40400010507 | | INC0157_T1006 | LAKE GEORGE INLET | STREAM | 3.99 |
| GREAT LAKES | 40400010507 | Lake | INC0157_T1007 | SPROUT DITCH | STREAM | 8.98 |
| GREAT LAKES | 40400010507 | Lake | INC0157_T1007 | SPROUT DITCH | STREAM | 8.98 |
| GREAT LAKES | 40400010507 | Lake | INC0157_T1007 | SPROUT DITCH | STREAM | 8.98 |
| GREAT LAKES | 40400010507 | Lake | INC0157_T1007 | SPROUT DITCH | STREAM | 8.98 |
| GREAT LAKES | 40400010507 | Lake | INC0157_T1007 | SPROUT DITCH | STREAM | 8.98 |
| GREAT LAKES | 40400010507 | Lake | INC0157_T1008 | SPROUT DITCH - UNNAMED TRIBUTARY | STREAM | 4.47 |
| GREAT LAKES | 40400010507 | Lake | INC0157_T1008 | SPROUT DITCH - UNNAMED TRIBUTARY | STREAM | 4.47 |
| GREAT LAKES | 40400010507 | Lake | INC0157_T1008 | SPROUT DITCH - UNNAMED TRIBUTARY | STREAM | 4.47 |
| GREAT LAKES | 40400010507 | Lake | INC0157_T1008 | SPROUT DITCH - UNNAMED TRIBUTARY | STREAM | 4.47 |
| GREAT LAKES | 40400010507 | Lake | INC0157_T1008 | SPROUT DITCH - UNNAMED TRIBUTARY | STREAM | 4.47 |
| GREAT LAKES | 40400010508 | Lake | INC0158_01 | DEEP RIVER | STREAM | 9.02 |
| GREAT LAKES | 40400010508 | Lake | INC0158_01 | DEEP RIVER | STREAM | 9.02 |
| GREAT LAKES | 40400010508 | Lake | INC0158_01 | DEEP RIVER | STREAM | 9.02 |
| GREAT LAKES | 40400010508 | Lake | INC0158_01 | DEEP RIVER | STREAM | 9.02 |
| GREAT LAKES | 40400010508 | Lake/Porter | INC0158_T1002 | DEEP RIVER - UNNAMED TRIBUTARY | STREAM | 3.25 |
| GREAT LAKES | 40400010508 | Lake/Porter | INC0158_T1002 | DEEP RIVER - UNNAMED TRIBUTARY | STREAM | 3.25 |
| GREAT LAKES | 40400010508 | Lake/Porter | INC0158_T1002 | DEEP RIVER - UNNAMED TRIBUTARY | STREAM | 3.25 |
| GREAT LAKES | 40400010508 | Lake | INC0158_T1006 | LITTLE CALUMET RIVER | STREAM | 8.03 |
| GREAT LAKES | 40400010508 | Lake | INC0158_T1006 | LITTLE CALUMET RIVER | STREAM | 8.03 |
| GREAT LAKES | 40400010508 | Lake | INC0158_T1006 | LITTLE CALUMET RIVER | STREAM | 8.03 |
| GREAT LAKES | 40400010508 | Lake | INC0158_T1006 | LITTLE CALUMET RIVER | STREAM | 8.03 |
| GREAT LAKES | 40400010509 | Porter | INC0159_02 | LITTLE CALUMET RIVER | STREAM | 1.28 |
| GREAT LAKES | 40400010509 | Porter | INC0159_02 | LITTLE CALUMET RIVER | STREAM | 1.28 |
| GREAT LAKES | 40400010509 | Lake/Porter | INC0159_03 | BURNS DITCH | STREAM | 6.67 |
| GREAT LAKES | 40400010509 | Lake/Porter | INC0159_03 | BURNS DITCH | STREAM | 6.67 |
| GREAT LAKES | 40400010509 | Lake/Porter | INC0159_03 | BURNS DITCH | STREAM | 6.67 |
| GREAT LAKES | 40400010509 | Lake/Porter | INC0159_03 | BURNS DITCH | STREAM | 6.67 |
| GREAT LAKES | 40400010509 | Lake/Porter | INC0159_03 | BURNS DITCH | STREAM | 6.67 |
| GREAT LAKES | 40400010509 | Lake/Porter | INC0159_03 | BURNS DITCH | STREAM | 6.67 |
| GREAT LAKES | 40400010509 | Porter | INC0159_T1002 | WILLOW CREEK | STREAM | 9.62 |
| GREAT LAKES | 40400010509 | Porter | INC0159_T1002 | WILLOW CREEK | STREAM | 9.62 |
| GREAT LAKES | 40400010509 | Porter | INC0159_T1002 | WILLOW CREEK | STREAM | 9.62 |
| GREAT LAKES | 40400010509 | Porter | INC0159_T1003 | CRISMAN DITCH | STREAM | 1.39 |
| GREAT LAKES | 40400010509 | Porter | INC0159_T1003 | CRISMAN DITCH | STREAM | 1.39 |
| GREAT LAKES | 40400010509 | Porter | INC0159_T1003 | CRISMAN DITCH | STREAM | 1.39 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1004 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 4.52 |

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| GREAT LAKES | 40400010509 | Lake | INC0159_T1004 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 4.52 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1004 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 4.52 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1004 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 4.52 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1004 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 4.52 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1005 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 1.66 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1005 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 1.66 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1005 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 1.66 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1005 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 1.66 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1005 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 1.66 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1006 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 0.89 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1006 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 0.89 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1006 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 0.89 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1007 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 1.29 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1007 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 1.29 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1007 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 1.29 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1007 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 1.29 |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1007 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 1.29 |
| GREAT LAKES | 40400010603 | Lake/Porter | INC0163_G1074 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 27.99 |
| GREAT LAKES | 40400010603 | Lake | INC0163_G1075 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 7.04 |
| GREAT LAKES | 40400010603 | Lake | INC0163_G1078 | LAKE MICHIGAN  SHORELINE | GREAT LAKES SHORELINE | 4.54 |
| GREAT LAKES | 40400010603 | Porter | INC0163_G1093 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 9.13 |
| GREAT LAKES | 40400010603 | Porter | INC0163_G1093 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 9.13 |
| GREAT LAKES | 40400010603 | LaPorte/Porter | INC0163_G1094 | LAKE MICHIGAN SHORELINE (OSRW) | GREAT LAKES SHORELINE | 12.9 |
| GREAT LAKES | 40400010603 | LaPorte/Porter | INC0163_G1094 | LAKE MICHIGAN SHORELINE (OSRW) | GREAT LAKES SHORELINE | 12.9 |
| OHIO TRIBUTARIES | 51402010908 | Spencer | INE0198_T1044 | LITTLE PIGEON CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 9.92 |
| OHIO TRIBUTARIES | 51402010908 | Spencer | INE0198_T1044 | LITTLE PIGEON CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 9.92 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_02 | HURRICANE CREEK | STREAM | 10.9 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_02 | HURRICANE CREEK | STREAM | 10.9 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_02 | HURRICANE CREEK | STREAM | 10.9 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_02 | HURRICANE CREEK | STREAM | 10.9 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_03 | HURRICANE CREEK (LTD) | STREAM | 0.57 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_03 | HURRICANE CREEK (LTD) | STREAM | 0.57 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_03 | HURRICANE CREEK (LTD) | STREAM | 0.57 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_03 | HURRICANE CREEK (LTD) | STREAM | 0.57 |
| OHIO TRIBUTARIES | 51402020101 | Gibson/Vanderburgh | INE0211_T1001 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 5.41 |
| OHIO TRIBUTARIES | 51402020101 | Gibson/Vanderburgh | INE0211_T1001 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 5.41 |
| OHIO TRIBUTARIES | 51402020101 | Gibson/Vanderburgh | INE0211_T1001 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 5.41 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1004 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 1.21 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1004 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 1.21 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1004 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 1.21 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1005 | HURRICANE CREEK - UNNAMED TRIBUTARY (LTD) | STREAM | 1.1 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1005 | HURRICANE CREEK - UNNAMED TRIBUTARY (LTD) | STREAM | 1.1 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1005 | HURRICANE CREEK - UNNAMED TRIBUTARY (LTD) | STREAM | 1.1 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1006 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 0.24 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1006 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 0.24 |

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| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1006 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 0.24 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1007 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 1.3 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1007 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 1.3 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1007 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 1.3 |
| OHIO TRIBUTARIES | 51402020102 | Gibson | INE0212_03 | SAND CREEK | STREAM | 18.53 |
| OHIO TRIBUTARIES | 51402020102 | Gibson | INE0212_04 | SAND CREEK | STREAM | 1.52 |
| OHIO TRIBUTARIES | 51402020102 | Gibson | INE0212_05 | SAND CREEK | STREAM | 3.47 |
| OHIO TRIBUTARIES | 51402020102 | Gibson | INE0212_T1001 | MUDDY FORK DITCH | STREAM | 20.4 |
| OHIO TRIBUTARIES | 51402020102 | Gibson | INE0212_T1002 | SAND CREEK- UNNAMED TRIBUTARY | STREAM | 3.66 |
| OHIO TRIBUTARIES | 51402020102 | Gibson | INE0212_T1003 | WABASH AND ERIE CANAL - UNNAMED TRIBUTARY | STREAM | 2.99 |
| OHIO TRIBUTARIES | 51402020102 | Gibson | INE0212_T1003A | WBASH AND ERIE CANAL - UNNAMED TRIBUTARY | STREAM | 0.84 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_02 | PIGEON CREEK, WEST FORK | STREAM | 6.97 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_02 | PIGEON CREEK, WEST FORK | STREAM | 6.97 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_02 | PIGEON CREEK, WEST FORK | STREAM | 6.97 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_03 | WEST FORK PIGEON CREEK | STREAM | 4.79 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_03 | WEST FORK PIGEON CREEK | STREAM | 4.79 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_04 | WEST FORK PIGEON CREEK | STREAM | 11.17 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_04 | WEST FORK PIGEON CREEK | STREAM | 11.17 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_T1001 | PIGEON CREEK, WEST FORK - UNNAMED TRIBUTARY | STREAM | 7.59 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_T1001 | PIGEON CREEK, WEST FORK - UNNAMED TRIBUTARY | STREAM | 7.59 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_T1002 | MCGARY DITCH | STREAM | 13.3 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_T1002 | MCGARY DITCH | STREAM | 13.3 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_T1003 | PIGEON CREEK, WEST FORK - UNNAMED TRIBUTARY | STREAM | 3.88 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_T1003 | PIGEON CREEK, WEST FORK - UNNAMED TRIBUTARY | STREAM | 3.88 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_T1004 | SANDY CREEK | STREAM | 9.74 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_T1004 | SANDY CREEK | STREAM | 9.74 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_T1005 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 5.68 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_T1005 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 5.68 |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_05 | PIGEON CREEK | STREAM | 7.98 |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_05 | PIGEON CREEK | STREAM | 7.98 |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.4 |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.4 |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_T1004 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.06 |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_T1004 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.06 |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_03 | PIGEON CREEK | STREAM | 4.6 |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_03 | PIGEON CREEK | STREAM | 4.6 |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_03 | PIGEON CREEK | STREAM | 4.6 |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_04 | PIGEON CREEK | STREAM | 5.26 |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_04 | PIGEON CREEK | STREAM | 5.26 |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_04 | PIGEON CREEK | STREAM | 5.26 |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_T1007 | WABASH AND ERIE CANAL | STREAM | 4.42 |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1001 | HALFMOON CREEK | STREAM | 12.9 |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1002 | HALFMOON CREEK - UNNAMED TRIBUTARY | STREAM | 3.99 |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1005 | SMITH FORK - UNNAMED TRIBUTARY | STREAM | 7.22 |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1009 | SMITH FORK | STREAM | 6.37 |

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|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1010 | SMITH FORK | STREAM | 1.62 |
| OHIO TRIBUTARIES | 51402020202 | Gibson/Warrick | INE0222_T1002 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 7.23 |
| OHIO TRIBUTARIES | 51402020203 | Gibson/Warrick | INE0223_05 | PIGEON CREEK | STREAM | 2.9 |
| OHIO TRIBUTARIES | 51402020203 | Gibson/Warrick | INE0223_05 | PIGEON CREEK | STREAM | 2.9 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_06 | PIGEON CREEK | STREAM | 5.7 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_06 | PIGEON CREEK | STREAM | 5.7 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_07 | PIGEON CREEK | STREAM | 6.68 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_07 | PIGEON CREEK | STREAM | 6.68 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1013 | WABASH AND ERIE CANAL | STREAM | 2 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1013 | WABASH AND ERIE CANAL | STREAM | 2 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1014 | CLEAR BRANCH | STREAM | 4.49 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1014 | CLEAR BRANCH | STREAM | 4.49 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1016 | WABASH AND ERIE CANAL - UNNAMED TRIBUTARY | STREAM | 1.35 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1016 | WABASH AND ERIE CANAL - UNNAMED TRIBUTARY | STREAM | 1.35 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1017 | WABASH AND ERIE CANAL | STREAM | 1.39 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1017 | WABASH AND ERIE CANAL | STREAM | 1.39 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1018 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 11.51 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1018 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 11.51 |
| OHIO TRIBUTARIES | 51402020203 | Gibson/Warrick | INE0223_T1019 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.17 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1020 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.96 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1020 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.96 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1021 | WABASH AND ERIE CANAL | STREAM | 1.8 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1021 | WABASH AND ERIE CANAL | STREAM | 1.8 |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_02 | PIGEON CREEK | STREAM | 4.7 |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_02 | PIGEON CREEK | STREAM | 4.7 |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_02 | PIGEON CREEK | STREAM | 4.7 |
| OHIO TRIBUTARIES | 51402020204 | Vanderburgh/Warrick | INE0224_03 | PIGEON CREEK | STREAM | 8.8 |
| OHIO TRIBUTARIES | 51402020204 | Vanderburgh/Warrick | INE0224_03 | PIGEON CREEK | STREAM | 8.8 |
| OHIO TRIBUTARIES | 51402020204 | Vanderburgh/Warrick | INE0224_03 | PIGEON CREEK | STREAM | 8.8 |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_T1010 | WHITTAKER DITCH | STREAM | 5.75 |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_T1011 | WHITTAKER DITCH | STREAM | 2.47 |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_T1012 | WHITTAKER DITCH | STREAM | 2.4 |
| OHIO TRIBUTARIES | 51402020301 | Warrick | INE0231_T1001 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | STREAM | 2.83 |
| OHIO TRIBUTARIES | 51402020301 | Vanderburgh/Warrick | INE0231_T1009 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | STREAM | 3.5 |
| OHIO TRIBUTARIES | 51402020301 | Vanderburgh | INE0231_T1010 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | STREAM | 10.91 |
| OHIO TRIBUTARIES | 51402020302 | Vanderburgh/Warrick | INE0232_03 | BLUEGRASS CREEK | STREAM | 9.28 |
| OHIO TRIBUTARIES | 51402020302 | Vanderburgh/Warrick | INE0232_04 | BLUEGRASS CREEK | STREAM | 9.28 |
| OHIO TRIBUTARIES | 51402020303 | Vanderburgh | INE0233_02 | LITTLE PIGEON CREEK | STREAM | 4.9 |
| OHIO TRIBUTARIES | 51402020303 | Vanderburgh | INE0233_03 | LITTLE PIGEON CREEK | STREAM | 3.9 |
| OHIO TRIBUTARIES | 51402020303 | Vanderburgh | INE0233_T1008 | PIGEON CREEK, LITTLE - UNNAMED TRIBUTARY | STREAM | 8.11 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_02 | LOCUST CREEK | STREAM | 3.95 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_02A | LOCUST CREEK | STREAM | 0.19 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_03 | LOCUST CREEK | STREAM | 0.7 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_T1001 | LOCUST CREEK - UNNAMED TRIBUTARY | STREAM | 1.38 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_T1002 | LOCUST CREEK - UNNAMED TRIBUTARY | STREAM | 1.33 |

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| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_T1005 | LOCUST CREEK - UNNAMED TRIBUTARY | STREAM | 6.48 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_T1006 | LOCUST CREEK - UNNAMED TRIBUTARY | STREAM | 2.95 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_T1007 | LOCUST CREEK - UNNAMED TRIBUTARY | STREAM | 0.94 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_T1008 | LOCUST CREEK - UNNAMED TRIBUTARY | STREAM | 7.28 |
| OHIO TRIBUTARIES | 51402020305 | Vanderburgh | INE0235_02 | LOCUST CREEK | STREAM | 1.73 |
| OHIO TRIBUTARIES | 51402020305 | Vanderburgh | INE0235_03 | LOCUST CREEK | STREAM | 3.35 |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_07 | PIGEON CREEK | STREAM | 1.44 |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_07 | PIGEON CREEK | STREAM | 1.44 |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_07 | PIGEON CREEK | STREAM | 1.44 |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_07 | PIGEON CREEK | STREAM | 1.44 |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_07 | PIGEON CREEK | STREAM | 1.44 |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_07 | PIGEON CREEK | STREAM | 1.44 |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_07 | PIGEON CREEK | STREAM | 1.44 |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_08 | PIGEON CREEK | STREAM | 2.18 |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_08 | PIGEON CREEK | STREAM | 2.18 |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_08 | PIGEON CREEK | STREAM | 2.18 |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_08 | PIGEON CREEK | STREAM | 2.18 |
| OHIO TRIBUTARIES | 51402020401 | Vanderburgh | INE0241_T1003 | CARPENTIER CREEK - UNNAMED TRIBUTARY | STREAM | 7.02 |
| OHIO TRIBUTARIES | 51402020401 | Vanderburgh | INE0241_T1003 | CARPENTIER CREEK - UNNAMED TRIBUTARY | STREAM | 7.02 |
| OHIO TRIBUTARIES | 51402020401 | Vanderburgh | INE0241_T1004 | CARPENTIER CREEK - UNNAMED TRIBUTARY | STREAM | 1.21 |
| OHIO TRIBUTARIES | 51402020401 | Vanderburgh | INE0241_T1004 | CARPENTIER CREEK - UNNAMED TRIBUTARY | STREAM | 1.21 |
| OHIO TRIBUTARIES | 51402020601 | Vanderburgh | INE0261_02 | BAYOU CREEK | STREAM | 9.95 |
| OHIO TRIBUTARIES | 51402020601 | Vanderburgh | INE0261_02 | BAYOU CREEK | STREAM | 9.95 |
| OHIO TRIBUTARIES | 51402020601 | Vanderburgh | INE0261_03 | BAYOU CREEK | STREAM | 0.26 |
| OHIO TRIBUTARIES | 51402020601 | Vanderburgh | INE0261_03 | BAYOU CREEK | STREAM | 0.26 |
| OHIO TRIBUTARIES | 51402020601 | Posey/Vanderburgh | INE0261_T1009 | BAYOU CREEK - UNNAMED TRIBUTARY | STREAM | 13.2 |
| OHIO TRIBUTARIES | 51402020601 | Posey/Vanderburgh | INE0261_T1009 | BAYOU CREEK - UNNAMED TRIBUTARY | STREAM | 13.2 |
| OHIO TRIBUTARIES | 51402020601 | Posey/Vanderburgh | INE0261_T1009 | BAYOU CREEK - UNNAMED TRIBUTARY | STREAM | 13.2 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_03 | CYPRUS DITCH | STREAM | 4.95 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_03 | CYPRUS DITCH | STREAM | 4.95 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_04 | CASTLEMERRY CREEK | STREAM | 2.64 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_04 | CASTLEMERRY CREEK | STREAM | 2.64 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_05 | CYPRESS SLOUGH | STREAM | 2.88 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_05 | CYPRESS SLOUGH | STREAM | 2.88 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_06 | CYPRESS SLOUGH | STREAM | 4.9 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_07 | CYPRESS SLOUGH | STREAM | 8.16 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_T1001 | CASTLEBERRY CREEK - UNNAMED TRIBUTARY | STREAM | 2.58 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_T1001 | CASTLEBERRY CREEK - UNNAMED TRIBUTARY | STREAM | 2.58 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_T1002 | DIXON DITCH | STREAM | 2.65 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_T1002 | DIXON DITCH | STREAM | 2.65 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_T1005 | DIXON AND LEWIS DITCH | STREAM | 10.1 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_T1007 | CYPRUS DITCH - UNNAMED TRIBUTARY | STREAM | 3.75 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_T1007 | CYPRUS DITCH - UNNAMED TRIBUTARY | STREAM | 3.75 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_T1008 | CYPRESS SLOUGH - UNNAMED TRIBUTARY | STREAM | 1.67 |
| OHIO TRIBUTARIES | 51402020604 | Posey | INE0264_02 | MCFADDEN DITCH | STREAM | 4.37 |

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| OHIO TRIBUTARIES | 51402020604 | Posey | INE0264_03 | MCFADDEN CREEK | STREAM | 5.78 |
| OHIO TRIBUTARIES | 51402020604 | Posey | INE0264_04 | MCFADDEN CREEK | STREAM | 0.64 |
| OHIO TRIBUTARIES | 51402020604 | Posey | INE0264_T1010 | MCFADDEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.44 |
| OHIO TRIBUTARIES | 51402020605 | Posey | INE0265_T1012 | OHIO RIVER - UNNAMED TRIBUTARY | STREAM | 2.58 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_01 | MORGAN CREEK | STREAM | 12.12 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_01 | MORGAN CREEK | STREAM | 12.12 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_01 | MORGAN CREEK | STREAM | 12.12 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_01 | MORGAN CREEK | STREAM | 12.12 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_01 | MORGAN CREEK | STREAM | 12.12 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_01 | MORGAN CREEK | STREAM | 12.12 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_01A | MORGAN CREEK - UNNAMED TRIBUTARY | STREAM | 0.58 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_T1002 | WEST BROOK | STREAM | 3.36 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_T1002 | WEST BROOK | STREAM | 3.36 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_T1002 | WEST BROOK | STREAM | 3.36 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_T1002 | WEST BROOK | STREAM | 3.36 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_T1002 | WEST BROOK | STREAM | 3.36 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_T1002 | WEST BROOK | STREAM | 3.36 |
| GREAT MIAMI | 50800030102 | Wayne | ING0312_05 | MARTINDALE CREEK | STREAM | 5.19 |
| GREAT MIAMI | 50800030102 | Wayne | ING0312_05 | MARTINDALE CREEK | STREAM | 5.19 |
| GREAT MIAMI | 50800030102 | Wayne | ING0312_05 | MARTINDALE CREEK | STREAM | 5.19 |
| GREAT MIAMI | 50800030102 | Wayne | ING0312_05 | MARTINDALE CREEK | STREAM | 5.19 |
| GREAT MIAMI | 50800030102 | Wayne | ING0312_05 | MARTINDALE CREEK | STREAM | 5.19 |
| GREAT MIAMI | 50800030102 | Wayne | ING0312_05 | MARTINDALE CREEK | STREAM | 5.19 |
| GREAT MIAMI | 50800030103 | Randolph/Wayne | ING0313_07 | NETTLE CREEK | STREAM | 13.35 |
| GREAT MIAMI | 50800030103 | Randolph/Wayne | ING0313_07 | NETTLE CREEK | STREAM | 13.35 |
| GREAT MIAMI | 50800030103 | Randolph/Wayne | ING0313_07 | NETTLE CREEK | STREAM | 13.35 |
| GREAT MIAMI | 50800030103 | Randolph/Wayne | ING0313_07 | NETTLE CREEK | STREAM | 13.35 |
| GREAT MIAMI | 50800030103 | Randolph/Wayne | ING0313_07 | NETTLE CREEK | STREAM | 13.35 |
| GREAT MIAMI | 50800030103 | Randolph/Wayne | ING0313_07 | NETTLE CREEK | STREAM | 13.35 |
| GREAT MIAMI | 50800030103 | Wayne | ING0313_08 | NETTLE CREEK | STREAM | 10.4 |
| GREAT MIAMI | 50800030103 | Wayne | ING0313_08 | NETTLE CREEK | STREAM | 10.4 |
| GREAT MIAMI | 50800030103 | Wayne | ING0313_08 | NETTLE CREEK | STREAM | 10.4 |
| GREAT MIAMI | 50800030103 | Wayne | ING0313_08 | NETTLE CREEK | STREAM | 10.4 |
| GREAT MIAMI | 50800030103 | Wayne | ING0313_08 | NETTLE CREEK | STREAM | 10.4 |
| GREAT MIAMI | 50800030103 | Wayne | ING0313_08 | NETTLE CREEK | STREAM | 10.4 |
| GREAT MIAMI | 50800030103 | Wayne | ING0313_09 | NETTLE CREEK | STREAM | 5.44 |
| GREAT MIAMI | 50800030103 | Wayne | ING0313_09 | NETTLE CREEK | STREAM | 5.44 |
| GREAT MIAMI | 50800030103 | Wayne | ING0313_09 | NETTLE CREEK | STREAM | 5.44 |
| GREAT MIAMI | 50800030103 | Wayne | ING0313_09 | NETTLE CREEK | STREAM | 5.44 |
| GREAT MIAMI | 50800030103 | Wayne | ING0313_09 | NETTLE CREEK | STREAM | 5.44 |
| GREAT MIAMI | 50800030103 | Wayne | ING0313_09 | NETTLE CREEK | STREAM | 5.44 |
| GREAT MIAMI | 50800030104 | Randolph/Wayne | ING0314_06 | WHITEWATER RIVER | STREAM | 18.67 |
| GREAT MIAMI | 50800030104 | Randolph/Wayne | ING0314_06 | WHITEWATER RIVER | STREAM | 18.67 |
| GREAT MIAMI | 50800030104 | Wayne | ING0314_07 | WHITEWATER RIVER | STREAM | 18.65 |
| GREAT MIAMI | 50800030104 | Wayne | ING0314_07 | WHITEWATER RIVER | STREAM | 18.65 |

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| GREAT MIAMI | 50800030104 | Wayne | ING0314_08 | WHITEWATER RIVER | STREAM | 2.14 |
| GREAT MIAMI | 50800030104 | Wayne | ING0314_08 | WHITEWATER RIVER | STREAM | 2.14 |
| GREAT MIAMI | 50800030104 | Wayne | ING0314_09 | WHITEWATER RIVER | STREAM | 0.64 |
| GREAT MIAMI | 50800030104 | Wayne | ING0314_09 | WHITEWATER RIVER | STREAM | 0.64 |
| GREAT MIAMI | 50800030106 | Fayette/Henry | ING0316_T1006 | ROY RUN | STREAM | 9.65 |
| GREAT MIAMI | 50800030106 | Fayette/Henry | ING0316_T1006 | ROY RUN | STREAM | 9.65 |
| GREAT MIAMI | 50800030106 | Fayette/Henry | ING0316_T1006 | ROY RUN | STREAM | 9.65 |
| GREAT MIAMI | 50800030106 | Fayette/Henry | ING0316_T1006 | ROY RUN | STREAM | 9.65 |
| GREAT MIAMI | 50800030106 | Fayette/Henry | ING0316_T1006 | ROY RUN | STREAM | 9.65 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_02 | MARTINDALE CREEK | STREAM | 10.25 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_02 | MARTINDALE CREEK | STREAM | 10.25 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_02 | MARTINDALE CREEK | STREAM | 10.25 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_02 | MARTINDALE CREEK | STREAM | 10.25 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_02 | MARTINDALE CREEK | STREAM | 10.25 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_02 | MARTINDALE CREEK | STREAM | 10.25 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_03 | MARTINDALE CREEK | STREAM | 4.56 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_03 | MARTINDALE CREEK | STREAM | 4.56 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_03 | MARTINDALE CREEK | STREAM | 4.56 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_03 | MARTINDALE CREEK | STREAM | 4.56 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_03 | MARTINDALE CREEK | STREAM | 4.56 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_03 | MARTINDALE CREEK | STREAM | 4.56 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_T1003 | MARTINDALE CREEK - UNNAMED TRIBUTARY | STREAM | 1.28 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_03 | WHITEWATER RIVER | STREAM | 2.85 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_03 | WHITEWATER RIVER | STREAM | 2.85 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_03 | WHITEWATER RIVER | STREAM | 2.85 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_03 | WHITEWATER RIVER | STREAM | 2.85 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_04 | WHITEWATER RIVER | STREAM | 3.6 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_04 | WHITEWATER RIVER | STREAM | 3.6 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_04 | WHITEWATER RIVER | STREAM | 3.6 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_04 | WHITEWATER RIVER | STREAM | 3.6 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_04 | WHITEWATER RIVER | STREAM | 3.6 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_05 | WHITEWATER RIVER | STREAM | 4.34 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_05 | WHITEWATER RIVER | STREAM | 4.34 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_05 | WHITEWATER RIVER | STREAM | 4.34 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_05 | WHITEWATER RIVER | STREAM | 4.34 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_05 | WHITEWATER RIVER | STREAM | 4.34 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_06 | WHITEWATER RIVER | STREAM | 2.01 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_06 | WHITEWATER RIVER | STREAM | 2.01 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_06 | WHITEWATER RIVER | STREAM | 2.01 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_06 | WHITEWATER RIVER | STREAM | 2.01 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_06 | WHITEWATER RIVER | STREAM | 2.01 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_06 | WHITEWATER RIVER | STREAM | 2.01 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_07 | WHITEWATER RIVER | STREAM | 0.68 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_07 | WHITEWATER RIVER | STREAM | 0.68 |

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| GREAT MIAMI | 50800030108 | Wayne | ING0318_07 | WHITEWATER RIVER | STREAM | 0.68 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_07 | WHITEWATER RIVER | STREAM | 0.68 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_07 | WHITEWATER RIVER | STREAM | 0.68 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_07 | WHITEWATER RIVER | STREAM | 0.68 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_08 | WHITEWATER RIVER | STREAM | 0.5 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_08 | WHITEWATER RIVER | STREAM | 0.5 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_08 | WHITEWATER RIVER | STREAM | 0.5 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_08 | WHITEWATER RIVER | STREAM | 0.5 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_08 | WHITEWATER RIVER | STREAM | 0.5 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_08 | WHITEWATER RIVER | STREAM | 0.5 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_10 | WHITEWATER RIVER | STREAM | 4.98 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_10 | WHITEWATER RIVER | STREAM | 4.98 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_10 | WHITEWATER RIVER | STREAM | 4.98 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_10 | WHITEWATER RIVER | STREAM | 4.98 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_10 | WHITEWATER RIVER | STREAM | 4.98 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_10 | WHITEWATER RIVER | STREAM | 4.98 |
| GREAT MIAMI | 50800030108 | Henry/Wayne | ING0318_T1003 | BEAR CREEK | STREAM | 11.68 |
| GREAT MIAMI | 50800030108 | Henry/Wayne | ING0318_T1003 | BEAR CREEK | STREAM | 11.68 |
| GREAT MIAMI | 50800030108 | Henry/Wayne | ING0318_T1003 | BEAR CREEK | STREAM | 11.68 |
| GREAT MIAMI | 50800030108 | Henry/Wayne | ING0318_T1003 | BEAR CREEK | STREAM | 11.68 |
| GREAT MIAMI | 50800030108 | Henry/Wayne | ING0318_T1003 | BEAR CREEK | STREAM | 11.68 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_T1010 | NETTLE CREEK | STREAM | 0.62 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_T1010 | NETTLE CREEK | STREAM | 0.62 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_T1010 | NETTLE CREEK | STREAM | 0.62 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_T1010 | NETTLE CREEK | STREAM | 0.62 |
| GREAT MIAMI | 50800030108 | Henry/Wayne | ING0318_T1011 | CRIETZ CREEK | STREAM | 7.2 |
| GREAT MIAMI | 50800030108 | Henry/Wayne | ING0318_T1011 | CRIETZ CREEK | STREAM | 7.2 |
| GREAT MIAMI | 50800030202 | Randolph/Wayne | ING0322_03 | GREENS FORK | STREAM | 7.63 |
| GREAT MIAMI | 50800030202 | Randolph/Wayne | ING0322_03 | GREENS FORK | STREAM | 7.63 |
| GREAT MIAMI | 50800030202 | Randolph/Wayne | ING0322_03 | GREENS FORK | STREAM | 7.63 |
| GREAT MIAMI | 50800030202 | Randolph/Wayne | ING0322_03 | GREENS FORK | STREAM | 7.63 |
| GREAT MIAMI | 50800030202 | Randolph/Wayne | ING0322_03 | GREENS FORK | STREAM | 7.63 |
| GREAT MIAMI | 50800030202 | Randolph | ING0322_T1012 | BLOOMINGPORT CREEK | STREAM | 4.97 |
| GREAT MIAMI | 50800030203 | Wayne | ING0323_01 | GREENS FORK | STREAM | 16.19 |
| GREAT MIAMI | 50800030203 | Wayne | ING0323_01 | GREENS FORK | STREAM | 16.19 |
| GREAT MIAMI | 50800030203 | Wayne | ING0323_01 | GREENS FORK | STREAM | 16.19 |
| GREAT MIAMI | 50800030203 | Wayne | ING0323_01 | GREENS FORK | STREAM | 16.19 |
| GREAT MIAMI | 50800030203 | Wayne | ING0323_01 | GREENS FORK | STREAM | 16.19 |
| GREAT MIAMI | 50800030203 | Wayne | ING0323_01 | GREENS FORK | STREAM | 16.19 |
| GREAT MIAMI | 50800030205 | Wayne | ING0325_02 | WHITEWATER RIVER, WEST FORK | STREAM | 2.79 |
| GREAT MIAMI | 50800030301 | Wayne | ING0331_03 | NOLANDS FORK | STREAM | 2.56 |
| GREAT MIAMI | 50800030301 | Wayne | ING0331_03 | NOLANDS FORK | STREAM | 2.56 |
| GREAT MIAMI | 50800030301 | Wayne | ING0331_03 | NOLANDS FORK | STREAM | 2.56 |
| GREAT MIAMI | 50800030301 | Wayne | ING0331_04 | NOLANDS FORK | STREAM | 0.57 |

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| GREAT MIAMI | 50800030301 | Wayne | ING0331_04 | NOLANDS FORK | STREAM | 0.57 |
| GREAT MIAMI | 50800030301 | Wayne | ING0331_04 | NOLANDS FORK | STREAM | 0.57 |
| GREAT MIAMI | 50800030301 | Wayne | ING0331_T1016 | YOUNGS BRANCH | STREAM | 1.1 |
| GREAT MIAMI | 50800030302 | Wayne | ING0332_02 | NOLANDS FORK | STREAM | 13.96 |
| GREAT MIAMI | 50800030302 | Wayne | ING0332_02 | NOLANDS FORK | STREAM | 13.96 |
| GREAT MIAMI | 50800030302 | Wayne | ING0332_02 | NOLANDS FORK | STREAM | 13.96 |
| GREAT MIAMI | 50800030302 | Wayne | ING0332_02 | NOLANDS FORK | STREAM | 13.96 |
| GREAT MIAMI | 50800030302 | Wayne | ING0332_02 | NOLANDS FORK | STREAM | 13.96 |
| GREAT MIAMI | 50800030302 | Wayne | ING0332_02 | NOLANDS FORK | STREAM | 13.96 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_02 | NOLANDS FORK | STREAM | 6.4 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_02 | NOLANDS FORK | STREAM | 6.4 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_02 | NOLANDS FORK | STREAM | 6.4 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_02 | NOLANDS FORK | STREAM | 6.4 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_02 | NOLANDS FORK | STREAM | 6.4 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_02 | NOLANDS FORK | STREAM | 6.4 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_02 | NOLANDS FORK | STREAM | 6.4 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_03 | NOLANDS FORK | STREAM | 11.36 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_03 | NOLANDS FORK | STREAM | 11.36 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_03 | NOLANDS FORK | STREAM | 11.36 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_03 | NOLANDS FORK | STREAM | 11.36 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_03 | NOLANDS FORK | STREAM | 11.36 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_03 | NOLANDS FORK | STREAM | 11.36 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_03 | NOLANDS FORK | STREAM | 11.36 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_04 | NOLANDS FORK | STREAM | 0.17 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_04 | NOLANDS FORK | STREAM | 0.17 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_04 | NOLANDS FORK | STREAM | 0.17 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_04 | NOLANDS FORK | STREAM | 0.17 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_04 | NOLANDS FORK | STREAM | 0.17 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_04 | NOLANDS FORK | STREAM | 0.17 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_04 | NOLANDS FORK | STREAM | 0.17 |
| GREAT MIAMI | 50800030304 | Wayne | ING0334_02 | NOLANDS FORK | STREAM | 10.56 |
| GREAT MIAMI | 50800030304 | Wayne | ING0334_02 | NOLANDS FORK | STREAM | 10.56 |
| GREAT MIAMI | 50800030304 | Wayne | ING0334_02 | NOLANDS FORK | STREAM | 10.56 |
| GREAT MIAMI | 50800030304 | Wayne | ING0334_02 | NOLANDS FORK | STREAM | 10.56 |
| GREAT MIAMI | 50800030304 | Wayne | ING0334_02 | NOLANDS FORK | STREAM | 10.56 |
| GREAT MIAMI | 50800030304 | Wayne | ING0334_03 | NOLANDS FORK | STREAM | 4.3 |
| GREAT MIAMI | 50800030304 | Wayne | ING0334_03 | NOLANDS FORK | STREAM | 4.3 |
| GREAT MIAMI | 50800030304 | Wayne | ING0334_03 | NOLANDS FORK | STREAM | 4.3 |
| GREAT MIAMI | 50800030304 | Wayne | ING0334_03 | NOLANDS FORK | STREAM | 4.3 |
| GREAT MIAMI | 50800030304 | Wayne | ING0334_03 | NOLANDS FORK | STREAM | 4.3 |
| GREAT MIAMI | 50800030305 | Fayette/Wayne | ING0335_01 | NOLANDS FORK | STREAM | 2.22 |
| GREAT MIAMI | 50800030305 | Fayette/Wayne | ING0335_01 | NOLANDS FORK | STREAM | 2.22 |
| GREAT MIAMI | 50800030305 | Fayette/Wayne | ING0335_01 | NOLANDS FORK | STREAM | 2.22 |
| GREAT MIAMI | 50800030305 | Fayette/Wayne | ING0335_01 | NOLANDS FORK | STREAM | 2.22 |
| GREAT MIAMI | 50800030305 | Fayette/Wayne | ING0335_01 | NOLANDS FORK | STREAM | 2.22 |

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| GREAT MIAMI | 50800030305 | Fayette/Wayne | ING0335_01 | NOLANDS FORK | STREAM | 2.22 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_03 | WILLIAMS CREEK | STREAM | 8.25 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_03 | WILLIAMS CREEK | STREAM | 8.25 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_03 | WILLIAMS CREEK | STREAM | 8.25 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_03 | WILLIAMS CREEK | STREAM | 8.25 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_03 | WILLIAMS CREEK | STREAM | 8.25 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_03 | WILLIAMS CREEK | STREAM | 8.25 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_04 | WILLIAMS CREEK | STREAM | 3.59 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_04 | WILLIAMS CREEK | STREAM | 3.59 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_04 | WILLIAMS CREEK | STREAM | 3.59 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_04 | WILLIAMS CREEK | STREAM | 3.59 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_04 | WILLIAMS CREEK | STREAM | 3.59 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_04 | WILLIAMS CREEK | STREAM | 3.59 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_05 | WILLIAMS CREEK | STREAM | 5.23 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_05 | WILLIAMS CREEK | STREAM | 5.23 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_05 | WILLIAMS CREEK | STREAM | 5.23 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_05 | WILLIAMS CREEK | STREAM | 5.23 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_05 | WILLIAMS CREEK | STREAM | 5.23 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_05 | WILLIAMS CREEK | STREAM | 5.23 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_T1023 | LITTLE WILLIAMS CREEK | STREAM | 16.37 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_T1023 | LITTLE WILLIAMS CREEK | STREAM | 16.37 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_T1023 | LITTLE WILLIAMS CREEK | STREAM | 16.37 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_T1023 | LITTLE WILLIAMS CREEK | STREAM | 16.37 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_T1024 | LITTLE WILLIAMS CREEK | STREAM | 1.7 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_T1024 | LITTLE WILLIAMS CREEK | STREAM | 1.7 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_T1024 | LITTLE WILLIAMS CREEK | STREAM | 1.7 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_T1024 | LITTLE WILLIAMS CREEK | STREAM | 1.7 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_T1024 | LITTLE WILLIAMS CREEK | STREAM | 1.7 |
| GREAT MIAMI | 50800030408 | Fayette/Franklin | ING0348_T1003 | BEAR CREEK | STREAM | 22.51 |
| GREAT MIAMI | 50800030408 | Fayette/Franklin | ING0348_T1003 | BEAR CREEK | STREAM | 22.51 |
| GREAT MIAMI | 50800030408 | Fayette/Franklin | ING0348_T1003 | BEAR CREEK | STREAM | 22.51 |
| GREAT MIAMI | 50800030408 | Fayette/Franklin | ING0348_T1003 | BEAR CREEK | STREAM | 22.51 |
| GREAT MIAMI | 50800030408 | Fayette/Franklin | ING0348_T1003 | BEAR CREEK | STREAM | 22.51 |
| GREAT MIAMI | 50800030501 | Decatur | ING0351_04 | SALT CREEK | STREAM | 0.58 |
| GREAT MIAMI | 50800030501 | Decatur | ING0351_T1001 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.75 |
| GREAT MIAMI | 50800030501 | Decatur | ING0351_T1003 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 7.88 |
| GREAT MIAMI | 50800030501 | Decatur | ING0351_T1004 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 11.75 |
| GREAT MIAMI | 50800030501 | Decatur | ING0351_T1005 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.25 |
| GREAT MIAMI | 50800030502 | Decatur/Franklin | ING0352_02 | SALT CREEK | STREAM | 20.08 |
| GREAT MIAMI | 50800030502 | Decatur/Franklin | ING0352_02 | SALT CREEK | STREAM | 20.08 |
| GREAT MIAMI | 50800030502 | Decatur/Franklin | ING0352_02 | SALT CREEK | STREAM | 20.08 |
| GREAT MIAMI | 50800030502 | Decatur/Franklin | ING0352_02 | SALT CREEK | STREAM | 20.08 |
| GREAT MIAMI | 50800030502 | Franklin | ING0352_03 | SALT CREEK | STREAM | 8.46 |
| GREAT MIAMI | 50800030502 | Franklin | ING0352_03 | SALT CREEK | STREAM | 8.46 |

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| GREAT MIAMI | 50800030502 | Franklin | ING0352_03 | SALT CREEK | STREAM | 8.46 |
| GREAT MIAMI | 50800030502 | Franklin | ING0352_03 | SALT CREEK | STREAM | 8.46 |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1001 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.86 |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1003 | RIGHTHAND FORK SALT CREEK | STREAM | 3.17 |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1003 | RIGHTHAND FORK SALT CREEK | STREAM | 3.17 |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1004 | RIGHTHAND FORK SALT CREEK - UNNAMED TRIBUTARY | STREAM | 1.17 |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1004 | RIGHTHAND FORK SALT CREEK - UNNAMED TRIBUTARY | STREAM | 1.17 |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1005 | RIGHTAND FORK SALT CREEK - UNNAMED TRIBUTARY | STREAM | 0.53 |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1005 | RIGHTAND FORK SALT CREEK - UNNAMED TRIBUTARY | STREAM | 0.53 |
| GREAT MIAMI | 50800030502 | Decatur/Franklin | ING0352_T1006 | RIGHTHAND FORK SALT CREEK | STREAM | 7.18 |
| GREAT MIAMI | 50800030502 | Decatur/Franklin | ING0352_T1006 | RIGHTHAND FORK SALT CREEK | STREAM | 7.18 |
| GREAT MIAMI | 50800030502 | Decatur/Franklin | ING0352_T1006 | RIGHTHAND FORK SALT CREEK | STREAM | 7.18 |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1012 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.77 |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1013 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 1.4 |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1014 | RIGHTHAND FORK SALT CREEK (PWS) | STREAM | 1.4 |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1014 | RIGHTHAND FORK SALT CREEK (PWS) | STREAM | 1.4 |
| GREAT MIAMI | 50800030503 | Franklin/Rush | ING0353_01 | BULL FORK | STREAM | 10.73 |
| GREAT MIAMI | 50800030503 | Franklin/Rush | ING0353_01 | BULL FORK | STREAM | 10.73 |
| GREAT MIAMI | 50800030503 | Franklin/Rush | ING0353_01 | BULL FORK | STREAM | 10.73 |
| GREAT MIAMI | 50800030503 | Decatur/Franklin | ING0353_02 | BULL FORK | STREAM | 12.96 |
| GREAT MIAMI | 50800030503 | Decatur/Franklin | ING0353_02 | BULL FORK | STREAM | 12.96 |
| GREAT MIAMI | 50800030503 | Decatur/Franklin | ING0353_T1001 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 1.55 |
| GREAT MIAMI | 50800030503 | Decatur/Franklin | ING0353_T1001 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 1.55 |
| GREAT MIAMI | 50800030503 | Decatur/Franklin/Rush | ING0353_T1002 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 3.7 |
| GREAT MIAMI | 50800030503 | Decatur/Franklin/Rush | ING0353_T1002 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 3.7 |
| GREAT MIAMI | 50800030503 | Decatur/Franklin | ING0353_T1003 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 5.24 |
| GREAT MIAMI | 50800030503 | Decatur/Franklin | ING0353_T1003 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 5.24 |
| GREAT MIAMI | 50800030503 | Decatur/Franklin | ING0353_T1004 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 1.18 |
| GREAT MIAMI | 50800030503 | Decatur/Franklin | ING0353_T1004 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 1.18 |
| GREAT MIAMI | 50800030503 | Franklin | ING0353_T1005 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 1.07 |
| GREAT MIAMI | 50800030503 | Franklin | ING0353_T1005 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 1.07 |
| GREAT MIAMI | 50800030503 | Franklin | ING0353_T1007 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 1.08 |
| GREAT MIAMI | 50800030503 | Franklin | ING0353_T1007 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 1.08 |
| GREAT MIAMI | 50800030504 | Franklin | ING0354_03 | LITTLE SALT CREEK | STREAM | 10.5 |
| GREAT MIAMI | 50800030504 | Franklin | ING0354_03 | LITTLE SALT CREEK | STREAM | 10.5 |
| GREAT MIAMI | 50800030504 | Franklin | ING0354_04 | LITTLE SALT CREEK | STREAM | 9.9 |
| GREAT MIAMI | 50800030504 | Franklin | ING0354_04 | LITTLE SALT CREEK | STREAM | 9.9 |
| GREAT MIAMI | 50800030504 | Frankin/Rush | ING0354_T1002 | LITTLE SALT CREEK, SOUTH FORK | STREAM | 14.52 |
| GREAT MIAMI | 50800030504 | Frankin/Rush | ING0354_T1002 | LITTLE SALT CREEK, SOUTH FORK | STREAM | 14.52 |
| GREAT MIAMI | 50800030504 | Frankin/Rush | ING0354_T1002 | LITTLE SALT CREEK, SOUTH FORK | STREAM | 14.52 |
| GREAT MIAMI | 50800030504 | Franklin | ING0354_T1003 | LITTLE SALT CREEK, SOUTH FORK | STREAM | 6.8 |
| GREAT MIAMI | 50800030504 | Franklin | ING0354_T1003 | LITTLE SALT CREEK, SOUTH FORK | STREAM | 6.8 |
| GREAT MIAMI | 50800030504 | Franklin | ING0354_T1003 | LITTLE SALT CREEK, SOUTH FORK | STREAM | 6.8 |
| GREAT MIAMI | 50800030504 | Frankin/Rush | ING0354_T1004 | LITTLE SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 4.07 |
| GREAT MIAMI | 50800030504 | Frankin/Rush | ING0354_T1004 | LITTLE SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 4.07 |

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| GREAT MIAMI | 50800030504 | Frankin/Rush | ING0354_T1004 | LITTLE SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 4.07 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_02 | SALT CREEK | STREAM | 2.61 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_02 | SALT CREEK | STREAM | 2.61 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_03 | SALT CREEK | STREAM | 6.4 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_03 | SALT CREEK | STREAM | 6.4 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_04 | SALT CREEK | STREAM | 3.8 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_04 | SALT CREEK | STREAM | 3.8 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_T1003 | HARVEY BRANCH - UNNAMED TRIBUTARY | STREAM | 3.08 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_T1003 | HARVEY BRANCH - UNNAMED TRIBUTARY | STREAM | 3.08 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_T1004 | BACHELORS RUN | STREAM | 1.84 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_T1011 | HARVEY BRANCH | STREAM | 7.7 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_T1012 | HARVEY BRANCH | STREAM | 10.42 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_T1012 | HARVEY BRANCH | STREAM | 10.42 |
| GREAT MIAMI | 50800030601 | Dearborn/Ripley | ING0361_02 | PIPE CREEK | STREAM | 8.28 |
| GREAT MIAMI | 50800030601 | Dearborn/Ripley | ING0361_02 | PIPE CREEK | STREAM | 8.28 |
| GREAT MIAMI | 50800030601 | Dearborn/Ripley | ING0361_02 | PIPE CREEK | STREAM | 8.28 |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1003 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 3.04 |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1003 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 3.04 |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1003 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 3.04 |
| GREAT MIAMI | 50800030601 | Dearborn/Ripley | ING0361_T1004 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 4 |
| GREAT MIAMI | 50800030601 | Dearborn/Ripley | ING0361_T1004 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 4 |
| GREAT MIAMI | 50800030601 | Dearborn/Ripley | ING0361_T1004 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 4 |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1005 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 2.87 |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1005 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 2.87 |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1006 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 6.82 |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1006A | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 0.56 |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1007 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 3.29 |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1008 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 1.27 |
| GREAT MIAMI | 50800030601 | Franklin/Ripley | ING0361_T1009 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 7.43 |
| GREAT MIAMI | 50800030602 | Franklin | ING0362_03 | CLEAR FORK | STREAM | 12.6 |
| GREAT MIAMI | 50800030602 | Franklin/Ripley | ING0362_T1002 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.91 |
| GREAT MIAMI | 50800030602 | Franklin/Ripley | ING0362_T1002 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.91 |
| GREAT MIAMI | 50800030602 | Franklin/Ripley | ING0362_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.47 |
| GREAT MIAMI | 50800030602 | Franklin/Ripley | ING0362_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.47 |
| GREAT MIAMI | 50800030602 | Franklin | ING0362_T1004 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 8.14 |
| GREAT MIAMI | 50800030602 | Franklin | ING0362_T1004 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 8.14 |
| GREAT MIAMI | 50800030603 | Fayette/Franklin | ING0363_04 | DUCK CREEK | STREAM | 12.48 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_05 | DUCK CREEK | STREAM | 3.35 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_06 | DUCK CREEK | STREAM | 1.24 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_07 | DUCK CREEK | STREAM | 3.15 |
| GREAT MIAMI | 50800030603 | Fayette/Franklin | ING0363_T1001 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 3.07 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1002 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 2.76 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1003 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.82 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1004 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 3.32 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1005 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.62 |

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| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1006 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 2.81 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1007 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 2.21 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1008 | JIM RUN | STREAM | 5.88 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1009 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.81 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1010 | LITTLE DUCK CREEK | STREAM | 10.39 |
| GREAT MIAMI | 50800030604 | Franklin/Ripley | ING0364_03 | PIPE CREEK | STREAM | 10.7 |
| GREAT MIAMI | 50800030604 | Franklin/Ripley | ING0364_03 | PIPE CREEK | STREAM | 10.7 |
| GREAT MIAMI | 50800030604 | Franklin/Ripley | ING0364_03 | PIPE CREEK | STREAM | 10.7 |
| GREAT MIAMI | 50800030604 | Franklin/Ripley | ING0364_03 | PIPE CREEK | STREAM | 10.7 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_04 | PIPE CREEK | STREAM | 13 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_04 | PIPE CREEK | STREAM | 13 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_04 | PIPE CREEK | STREAM | 13 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_04 | PIPE CREEK | STREAM | 13 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_05 | PIPE CREEK | STREAM | 3.7 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_06 | PIPE CREEK | STREAM | 6.2 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_07 | PIPE CREEK | STREAM | 2.08 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_T1001 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 1.93 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_T1001 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 1.93 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_T1001 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 1.93 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_T1002 | RUSSELL BRANCH | STREAM | 5.54 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_T1002 | RUSSELL BRANCH | STREAM | 5.54 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_T1002 | RUSSELL BRANCH | STREAM | 5.54 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_T1003 | WALNUT FORK | STREAM | 10.78 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_T1003 | WALNUT FORK | STREAM | 10.78 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_T1003 | WALNUT FORK | STREAM | 10.78 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_T1003 | WALNUT FORK | STREAM | 10.78 |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_04 | WHITEWATER RIVER | STREAM | 1.8 |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_04 | WHITEWATER RIVER | STREAM | 1.8 |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_05 | WHITEWATER RIVER | STREAM | 2.8 |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_05 | WHITEWATER RIVER | STREAM | 2.8 |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_06 | WHITEWATER RIVER | STREAM | 2.15 |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_06 | WHITEWATER RIVER | STREAM | 2.15 |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_07 | WHITEWATER RIVER | STREAM | 8.74 |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_07 | WHITEWATER RIVER | STREAM | 8.74 |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_T1003 | MCCARTY'S RUN | STREAM | 7.4 |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_T1010 | WHITEWATER CANAL | STREAM | 9.19 |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_T1010 | WHITEWATER CANAL | STREAM | 9.19 |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_T1010 | WHITEWATER CANAL | STREAM | 9.19 |
| GREAT MIAMI | 50800030703 | Wayne | ING0373_01 | MIDDLE FORK EAST FORK WHITEWATER RIVER (UPSTREAM) | STREAM | 3.06 |
| GREAT MIAMI | 50800030703 | Wayne | ING0373_01 | MIDDLE FORK EAST FORK WHITEWATER RIVER (UPSTREAM) | STREAM | 3.06 |
| GREAT MIAMI | 50800030703 | Wayne | ING0373_01 | MIDDLE FORK EAST FORK WHITEWATER RIVER (UPSTREAM) | STREAM | 3.06 |
| GREAT MIAMI | 50800030703 | Wayne | ING0373_02 | MIDDLE FORK EAST FORK WHITEWATER RIVER (DOWNSTREAM) | STREAM | 1.2 |
| GREAT MIAMI | 50800030703 | Wayne | ING0373_02 | MIDDLE FORK EAST FORK WHITEWATER RIVER (DOWNSTREAM) | STREAM | 1.2 |
| GREAT MIAMI | 50800030703 | Wayne | ING0373_02 | MIDDLE FORK EAST FORK WHITEWATER RIVER (DOWNSTREAM) | STREAM | 1.2 |

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| GREAT MIAMI | 50800030705 | Wayne | ING0375_02 | WHITEWATER RIVER, WEST FORK OF EAST FORK | STREAM | 16.23 |
| GREAT MIAMI | 50800030706 | Wayne | ING0376_02 | LICK CREEK | STREAM | 2.15 |
| GREAT MIAMI | 50800030706 | Wayne | ING0376_02 | LICK CREEK | STREAM | 2.15 |
| GREAT MIAMI | 50800030706 | Wayne | ING0376_02 | LICK CREEK | STREAM | 2.15 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_03 | WHITEWATER RIVER, EAST FORK | STREAM | 1.72 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_03 | WHITEWATER RIVER, EAST FORK | STREAM | 1.72 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_03 | WHITEWATER RIVER, EAST FORK | STREAM | 1.72 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_04 | WHITEWATER RIVER, EAST FORK | STREAM | 0.65 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_05 | WHITEWATER RIVER, EAST FORK | STREAM | 1.44 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_06 | WHITEWATER RIVER, EAST FORK | STREAM | 1.62 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_07 | WHITEWATER RIVER, EAST FORK | STREAM | 0.89 |
| GREAT MIAMI | 50800030708 | Wayne | ING0378_03 | ELKHORN CREEK | STREAM | 9.24 |
| GREAT MIAMI | 50800030708 | Wayne | ING0378_03 | ELKHORN CREEK | STREAM | 9.24 |
| GREAT MIAMI | 50800030708 | Wayne | ING0378_03 | ELKHORN CREEK | STREAM | 9.24 |
| GREAT MIAMI | 50800030708 | Wayne | ING0378_03 | ELKHORN CREEK | STREAM | 9.24 |
| GREAT MIAMI | 50800030708 | Wayne | ING0378_03 | ELKHORN CREEK | STREAM | 9.24 |
| GREAT MIAMI | 50800030709 | Wayne | ING0379_T1023 | WHITE RIVER, EAST FORK-UNNAMED TRIBUTARY | STREAM | 12.2 |
| GREAT MIAMI | 50800030709 | Wayne | ING0379_T1023 | WHITE RIVER, EAST FORK-UNNAMED TRIBUTARY | STREAM | 12.2 |
| GREAT MIAMI | 50800030712 | Union/Wayne | ING037C_02 | SILVER CREEK | STREAM | 16.64 |
| GREAT MIAMI | 50800030712 | Union/Wayne | ING037C_02 | SILVER CREEK | STREAM | 16.64 |
| GREAT MIAMI | 50800030712 | Union/Wayne | ING037C_02 | SILVER CREEK | STREAM | 16.64 |
| GREAT MIAMI | 50800030712 | Union/Wayne | ING037C_02 | SILVER CREEK | STREAM | 16.64 |
| GREAT MIAMI | 50800030712 | Union/Wayne | ING037C_02 | SILVER CREEK | STREAM | 16.64 |
| GREAT MIAMI | 50800030712 | Union | ING037C_05 | SILVER CREEK | STREAM | 10.2 |
| GREAT MIAMI | 50800030712 | Union | ING037C_05 | SILVER CREEK | STREAM | 10.2 |
| GREAT MIAMI | 50800030712 | Union | ING037C_05 | SILVER CREEK | STREAM | 10.2 |
| GREAT MIAMI | 50800030712 | Union | ING037C_05 | SILVER CREEK | STREAM | 10.2 |
| GREAT MIAMI | 50800030712 | Union | ING037C_05 | SILVER CREEK | STREAM | 10.2 |
| GREAT MIAMI | 50800030712 | Union | ING037C_06 | SILVER CREEK | STREAM | 6.59 |
| GREAT MIAMI | 50800030712 | Union | ING037C_06 | SILVER CREEK | STREAM | 6.59 |
| GREAT MIAMI | 50800030712 | Union | ING037C_06 | SILVER CREEK | STREAM | 6.59 |
| GREAT MIAMI | 50800030712 | Union | ING037C_06 | SILVER CREEK | STREAM | 6.59 |
| GREAT MIAMI | 50800030712 | Union | ING037C_06 | SILVER CREEK | STREAM | 6.59 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1010 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 2.99 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1010 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 2.99 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1010 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 2.99 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1010 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 2.99 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1010 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 2.99 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1011 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.09 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1011 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.09 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1011 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.09 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1011 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.09 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1011 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.09 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1012 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.34 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1012 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.34 |

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| GREAT MIAMI | 50800030712 | Union | ING037C_T1012 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.34 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1012 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.34 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1012 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.34 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1013 | WHITEWATER LAKE INLET | STREAM | 1.37 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1013 | WHITEWATER LAKE INLET | STREAM | 1.37 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1013 | WHITEWATER LAKE INLET | STREAM | 1.37 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1013 | WHITEWATER LAKE INLET | STREAM | 1.37 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1013 | WHITEWATER LAKE INLET | STREAM | 1.37 |
| GREAT MIAMI | 50800030714 | Union | ING037E_06 | HANNA CREEK | STREAM | 13.89 |
| GREAT MIAMI | 50800030714 | Union | ING037E_06 | HANNA CREEK | STREAM | 13.89 |
| GREAT MIAMI | 50800030714 | Union | ING037E_06 | HANNA CREEK | STREAM | 13.89 |
| GREAT MIAMI | 50800030714 | Union | ING037E_06 | HANNA CREEK | STREAM | 13.89 |
| GREAT MIAMI | 50800030714 | Union | ING037E_07 | HANNA CREEK | STREAM | 7.38 |
| GREAT MIAMI | 50800030714 | Union | ING037E_07 | HANNA CREEK | STREAM | 7.38 |
| GREAT MIAMI | 50800030714 | Union | ING037E_07 | HANNA CREEK | STREAM | 7.38 |
| GREAT MIAMI | 50800030714 | Union | ING037E_07 | HANNA CREEK | STREAM | 7.38 |
| GREAT MIAMI | 50800030714 | Union | ING037E_08 | HANNA CREEK | STREAM | 21.4 |
| GREAT MIAMI | 50800030714 | Union | ING037E_08 | HANNA CREEK | STREAM | 21.4 |
| GREAT MIAMI | 50800030714 | Union | ING037E_08 | HANNA CREEK | STREAM | 21.4 |
| GREAT MIAMI | 50800030714 | Union | ING037E_08 | HANNA CREEK | STREAM | 21.4 |
| GREAT MIAMI | 50800030801 | Dearborn/Franklin | ING0381_01 | BLUE CREEK | STREAM | 11.18 |
| GREAT MIAMI | 50800030801 | Dearborn/Franklin | ING0381_01 | BLUE CREEK | STREAM | 11.18 |
| GREAT MIAMI | 50800030802 | Franklin | ING0382_01 | BLUE CREEK | STREAM | 4.97 |
| GREAT MIAMI | 50800030802 | Franklin | ING0382_01 | BLUE CREEK | STREAM | 4.97 |
| GREAT MIAMI | 50800030802 | Franklin | ING0382_T1010 | WOLF CREEK | STREAM | 6.84 |
| GREAT MIAMI | 50800030802 | Franklin | ING0382_T1010 | WOLF CREEK | STREAM | 6.84 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_01 | BIG CEDAR CREEK | STREAM | 13.49 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_01 | BIG CEDAR CREEK | STREAM | 13.49 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_01 | BIG CEDAR CREEK | STREAM | 13.49 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_04 | BIG CEDAR CREEK | STREAM | 7.34 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_04 | BIG CEDAR CREEK | STREAM | 7.34 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_04 | BIG CEDAR CREEK | STREAM | 7.34 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_04 | BIG CEDAR CREEK | STREAM | 7.34 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_T1003 | SLEEPY HOLLOW | STREAM | 2.46 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_T1003 | SLEEPY HOLLOW | STREAM | 2.46 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_T1004 | BIG CEDAR CREEK-UNNAMED TRIBUTARY | STREAM | 2.62 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_T1004 | BIG CEDAR CREEK-UNNAMED TRIBUTARY | STREAM | 2.62 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_T1005 | POSSUM HOLLOW | STREAM | 9.07 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_T1005 | POSSUM HOLLOW | STREAM | 9.07 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_T1005 | POSSUM HOLLOW | STREAM | 9.07 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_T1005 | POSSUM HOLLOW | STREAM | 9.07 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_T1005 | POSSUM HOLLOW | STREAM | 9.07 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_T1005 | POSSUM HOLLOW | STREAM | 9.07 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_02 | WHITEWATER RIVER | STREAM | 6.7 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_02 | WHITEWATER RIVER | STREAM | 6.7 |

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| GREAT MIAMI | 50800030804 | Franklin | ING0384_02 | WHITEWATER RIVER | STREAM | 6.7 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_02 | WHITEWATER RIVER | STREAM | 6.7 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_02 | WHITEWATER RIVER | STREAM | 6.7 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_02 | WHITEWATER RIVER | STREAM | 6.7 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_02 | WHITEWATER RIVER | STREAM | 6.7 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_03 | WHITEWATER RIVER | STREAM | 4.5 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_03 | WHITEWATER RIVER | STREAM | 4.5 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_03 | WHITEWATER RIVER | STREAM | 4.5 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_03 | WHITEWATER RIVER | STREAM | 4.5 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_03 | WHITEWATER RIVER | STREAM | 4.5 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_03 | WHITEWATER RIVER | STREAM | 4.5 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_03 | WHITEWATER RIVER | STREAM | 4.5 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1002 | WHITEWATER RIVER - UNNAMED TRIBUTARY | STREAM | 3.68 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1005 | LITTLE CEDAR CREEK | STREAM | 5.69 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1006 | LITTLE CEDAR CREEK | STREAM | 7.17 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1007 | LITTLE CEDAR CREEK | STREAM | 1.53 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1008 | LITTLE CEDAR CREEK | STREAM | 1.19 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1009 | LITTLE CEDAR CREEK | STREAM | 3.13 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1010 | LITTLE CEDAR CREEK | STREAM | 2.21 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1011 | LITTLE CEDAR CREEK | STREAM | 3.92 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1014 | RICHLAND CREEK (LTD) | STREAM | 0.62 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1015 | RICHLAND CREEK (LTD) | STREAM | 0.47 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1016 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 0.84 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1017 | RICHLAND CREEK | STREAM | 4.86 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1018 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 1.86 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1019 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 0.64 |
| GREAT MIAMI | 50800030805 | Franklin | ING0385_02 | WHITEWATER RIVER | STREAM | 6.86 |
| GREAT MIAMI | 50800030805 | Dearborn/Franklin | ING0385_03 | WHITEWATER RIVER | STREAM | 4.45 |
| GREAT MIAMI | 50800030805 | Dearborn | ING0385_04 | WHITEWATER RIVER | STREAM | 0.4 |
| GREAT MIAMI | 50800030806 | Dearborn | ING0386_01 | WHITEWATER RIVER | STREAM | 3.05 |
| GREAT MIAMI | 50800030806 | Dearborn | ING0386_01 | WHITEWATER RIVER | STREAM | 3.05 |
| GREAT MIAMI | 50800030806 | Franklin | ING0386_T1007 | JOHNSON FORK - UNNAMED TRIBUTARY | STREAM | 3.17 |
| GREAT MIAMI | 50800030806 | Dearborn | ING0386_T1008 | JOHNSON FORK - UNNAMED TRIBUTARY | STREAM | 1.23 |
| GREAT MIAMI | 50800030806 | Franklin | ING0386_T1009 | CRANES RUN | STREAM | 6.34 |
| GREAT MIAMI | 50800030806 | Dearborn | ING0386_T1010 | LOGAN CREEK | STREAM | 11.6 |
| GREAT MIAMI | 50800030806 | Dearborn/Franklin | ING0386_T1011 | LOGAN CREEK | STREAM | 14.5 |
| GREAT MIAMI | 50800030806 | Dearborn | ING0386_T1012 | LOGAN CREEK - UNNAMED TRIBUTARY | STREAM | 8 |
| GREAT MIAMI | 50800030806 | Dearborn | ING0386_T1012 | LOGAN CREEK - UNNAMED TRIBUTARY | STREAM | 8 |
| GREAT MIAMI | 50800030806 | Dearborn | ING0386_T1012 | LOGAN CREEK - UNNAMED TRIBUTARY | STREAM | 8 |
| GREAT MIAMI | 50800030806 | Dearborn | ING0386_T1012 | LOGAN CREEK - UNNAMED TRIBUTARY | STREAM | 8 |
| GREAT MIAMI | 50800030806 | Franklin | ING0386_T1013 | JOHNSON FORK | STREAM | 9.71 |
| GREAT MIAMI | 50800030806 | Franklin | ING0386_T1013 | JOHNSON FORK | STREAM | 9.71 |
| GREAT MIAMI | 50800030806 | Franklin | ING0386_T1013 | JOHNSON FORK | STREAM | 9.71 |
| GREAT MIAMI | 50800030806 | Dearborn/Franklin | ING0386_T1014 | JOHNSON FORK | STREAM | 7.9 |
| GREAT MIAMI | 50800030806 | Dearborn/Franklin | ING0386_T1014 | JOHNSON FORK | STREAM | 7.9 |

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| GREAT MIAMI | 50800030806 | Dearborn/Franklin | ING0386_T1014 | JOHNSON FORK | STREAM | 7.9 |
| GREAT MIAMI | 50800030807 | Franklin | ING0387_02 | DRY FORK, WHITEWATER RIVER | STREAM | 13.34 |
| GREAT MIAMI | 50800030807 | Franklin | ING0387_02 | DRY FORK, WHITEWATER RIVER | STREAM | 13.34 |
| GREAT MIAMI | 50800030808 | Franklin | ING0388_01 | SOURS RUN | STREAM | 8.42 |
| GREAT MIAMI | 50800030808 | Franklin | ING0388_01 | SOURS RUN | STREAM | 8.42 |
| GREAT MIAMI | 50800030808 | Franklin | ING0388_01 | SOURS RUN | STREAM | 8.42 |
| GREAT MIAMI | 50800030808 | Franklin | ING0388_01 | SOURS RUN | STREAM | 8.42 |
| GREAT MIAMI | 50800030808 | Franklin | ING0388_01 | SOURS RUN | STREAM | 8.42 |
| GREAT MIAMI | 50800030808 | Franklin | ING0388_T1005 | SOURS RUN - UNNAMED TRIBUTARY | STREAM | 1.34 |
| GREAT MIAMI | 50800030808 | Franklin | ING0388_T1005 | SOURS RUN - UNNAMED TRIBUTARY | STREAM | 1.34 |
| GREAT MIAMI | 50800030808 | Franklin | ING0388_T1005 | SOURS RUN - UNNAMED TRIBUTARY | STREAM | 1.34 |
| GREAT MIAMI | 50800030808 | Franklin | ING0388_T1007 | SATER RUN | STREAM | 5.08 |
| GREAT MIAMI | 50800030808 | Franklin | ING0388_T1007 | SATER RUN | STREAM | 5.08 |
| GREAT MIAMI | 50800030808 | Franklin | ING0388_T1007 | SATER RUN | STREAM | 5.08 |
| GREAT MIAMI | 50800030810 | Dearborn | ING038A_01 | WHITEWATER RIVER | STREAM | 2.85 |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_02 | PIGEON CREEK | STREAM | 4.09 |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_03 | PIGEON CREEK | STREAM | 7.08 |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_03 | PIGEON CREEK | STREAM | 7.08 |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_04 | PIGEON CREEK | STREAM | 2.77 |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_T1001 | RYAN DITCH | STREAM | 7.6 |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_T1006 | METZ DITCH | STREAM | 4.37 |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_T1007 | GOODDALE DITCH | STREAM | 4.63 |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_T1008 | BERLIEN DITCH | STREAM | 5.78 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_02 | PIGEON CREEK | STREAM | 0.71 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_02 | PIGEON CREEK | STREAM | 0.71 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_02 | PIGEON CREEK | STREAM | 0.71 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_03 | PIGEON CREEK | STREAM | 3.58 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_03 | PIGEON CREEK | STREAM | 3.58 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_03 | PIGEON CREEK | STREAM | 3.58 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_04 | PIGEON CREEK | STREAM | 2.6 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_04 | PIGEON CREEK | STREAM | 2.6 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_04 | PIGEON CREEK | STREAM | 2.6 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1001 | JACK DITCH | STREAM | 3.16 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 2.68 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1005 | JOHNSON DITCH | STREAM | 2.12 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1005A | JOHNSON DITCH | STREAM | 0.35 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1006 | MUD CREEK | STREAM | 4.64 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1006 | MUD CREEK | STREAM | 4.64 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1006 | MUD CREEK | STREAM | 4.64 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1006 | MUD CREEK | STREAM | 4.64 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1007 | MUD CREEK | STREAM | 0.33 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1007 | MUD CREEK | STREAM | 0.33 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1007 | MUD CREEK | STREAM | 0.33 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1007 | MUD CREEK | STREAM | 0.33 |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_02 | PIGEON CREEK | STREAM | 1.82 |

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|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_02 | PIGEON CREEK | STREAM | 1.82 |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_03 | PIGEON CREEK | STREAM | 1.12 |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_03 | PIGEON CREEK | STREAM | 1.12 |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_04 | PIGEON CREEK | STREAM | 0.77 |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_04 | PIGEON CREEK | STREAM | 0.77 |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_05 | PIGEON CREEK | STREAM | 0.66 |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_05 | PIGEON CREEK | STREAM | 0.66 |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1001 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.18 |
| GREAT LAKES | 40500011003 | DeKalb/Steuben | INJ01A3_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 7.86 |
| GREAT LAKES | 40500011003 | DeKalb/Steuben | INJ01A3_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 7.86 |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1004 | JOHNSON DITCH | STREAM | 5.56 |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1004 | JOHNSON DITCH | STREAM | 5.56 |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1010 | LONG LAKE INLET | STREAM | 1.42 |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1010 | LONG LAKE INLET | STREAM | 1.42 |
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_02 | TURKEY CREEK | STREAM | 2.47 |
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.05 |
| GREAT LAKES | 40500011004 | DeKalb/Steuben | INJ01A4_T1005 | DEETZ DITCH | STREAM | 3.23 |
| GREAT LAKES | 40500011004 | DeKalb/Steuben | INJ01A4_T1005 | DEETZ DITCH | STREAM | 3.23 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_02 | TURKEY CREEK | STREAM | 3.63 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_02 | TURKEY CREEK | STREAM | 3.63 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_02 | TURKEY CREEK | STREAM | 3.63 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_02B | TURKEY CREEK | STREAM | 0.73 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_02B | TURKEY CREEK | STREAM | 0.73 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_02C | TURKEY CREEK | STREAM | 1.52 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_02C | TURKEY CREEK | STREAM | 1.52 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_02C | TURKEY CREEK | STREAM | 1.52 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_02D | TURKEY CREEK | STREAM | 0.35 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_02D | TURKEY CREEK | STREAM | 0.35 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_02D | TURKEY CREEK | STREAM | 0.35 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_T1001 | MUD CREEK | STREAM | 6.53 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_T1001 | MUD CREEK | STREAM | 6.53 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_T1002 | MUD CREEK - UNNAMED TRIBUTARY | STREAM | 2.89 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_T1002 | MUD CREEK - UNNAMED TRIBUTARY | STREAM | 2.89 |
| GREAT LAKES | 40500011006 | Steuben | INJ01A6_T1002 | INLET TO GOLDEN LAKE | STREAM | 4.78 |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_03 | PIGEON CREEK | STREAM | 1.11 |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_T1004 | LAKE ARROWHEAD INLET | STREAM | 1.99 |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_T1005 | LAKE ARROWHEAD INLET | STREAM | 4.02 |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_T1006 | LAKE ARROWHEAD INLET | STREAM | 0.88 |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_T1007 | OTTER LAKE INLET | STREAM | 0.9 |
| GREAT LAKES | 40500011008 | DeKalb/LaGrange/Noble/Steuben | INJ01A8_T1001 | MAUMEE DITCH | STREAM | 2.2862 |
| GREAT LAKES | 40500011008 | LaGrange | INJ01A8_T1002 | INLET TO MUD LAKE | STREAM | 2.16 |
| GREAT LAKES | 40500011008 | LaGrange | INJ01A8_T1002 | INLET TO MUD LAKE | STREAM | 2.16 |
| GREAT LAKES | 40500011008 | LaGrange/Steuben | INJ01A8_T1002A | INLET TO TAYLOR LAKE | STREAM | 0.55 |

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|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011008 | LaGrange/Steuben | INJ01A8_T1002A | INLET TO TAYLOR LAKE | STREAM | 0.55 |
| GREAT LAKES | 40500011008 | LaGrange | INJ01A8_T1008A | LITTLE TURKEY LAKE INLET - UNNAMED TRIBUTARY | STREAM | 0.85 |
| GREAT LAKES | 40500011008 | LaGrange | INJ01A8_T1010 | LITTLE TURKEY LAKE INLET | STREAM | 1.5 |
| GREAT LAKES | 40500011009 | Steuben | INJ01A9_02 | PIGEON CREEK | STREAM | 3.07 |
| GREAT LAKES | 40500011009 | Steuben | INJ01A9_02 | PIGEON CREEK | STREAM | 3.07 |
| GREAT LAKES | 40500011009 | LaGrange/Steuben | INJ01A9_03 | PIGEON CREEK | STREAM | 2.13 |
| GREAT LAKES | 40500011009 | LaGrange/Steuben | INJ01A9_03 | PIGEON CREEK | STREAM | 2.13 |
| GREAT LAKES | 40500011009 | LaGrange | INJ01A9_04 | PIGEON CREEK | STREAM | 4 |
| GREAT LAKES | 40500011009 | LaGrange | INJ01A9_04 | PIGEON CREEK | STREAM | 4 |
| GREAT LAKES | 40500011009 | Steuben | INJ01A9_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.29 |
| GREAT LAKES | 40500011009 | Steuben | INJ01A9_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.29 |
| GREAT LAKES | 40500011009 | LaGrange/Steuben | INJ01A9_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 2.22 |
| GREAT LAKES | 40500011009 | LaGrange/Steuben | INJ01A9_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 2.22 |
| GREAT LAKES | 40500011010 | LaGrange | INJ01AA_04 | PIGEON CREEK | STREAM | 0.61 |
| GREAT LAKES | 40500011010 | LaGrange | INJ01AA_T1002 | TURKEY CREEK | STREAM | 1.14 |
| GREAT LAKES | 40500011010 | LaGrange | INJ01AA_T1004 | MONGO MILLPOND INLET | STREAM | 1.5 |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_05 | FLY CREEK, EAST | STREAM | 3.76 |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_05 | FLY CREEK, EAST | STREAM | 3.76 |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1004 | STONER DITCH | STREAM | 5.81 |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1004 | STONER DITCH | STREAM | 5.81 |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_04 | FLY CREEK | STREAM | 8.22 |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_04 | FLY CREEK | STREAM | 8.22 |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_05 | FLY CREEK | STREAM | 1.37 |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_05 | FLY CREEK | STREAM | 1.37 |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_06 | FLY CREEK | STREAM | 2.42 |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_06 | FLY CREEK | STREAM | 2.42 |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_07 | FLY CREEK | STREAM | 2.92 |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_07 | FLY CREEK | STREAM | 2.92 |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_T1001 | FLY CREEK | STREAM | 3.09 |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_T1001 | FLY CREEK | STREAM | 3.09 |
| GREAT LAKES | 40500011103 | LaGrange | INJ01B3_01 | PIGEON RIVER | STREAM | 2.29 |
| GREAT LAKES | 40500011103 | LaGrange | INJ01B3_02 | PIGEON RIVER | STREAM | 1.72 |
| GREAT LAKES | 40500011103 | LaGrange | INJ01B3_03 | PIGEON RIVER | STREAM | 2.66 |
| GREAT LAKES | 40500011103 | LaGrange | INJ01B3_T1002 | PIGEON RIVER - UNNAMED TRIBUTARY | STREAM | 6.16 |
| GREAT LAKES | 40500011103 | LaGrange | INJ01B3_T1002 | PIGEON RIVER - UNNAMED TRIBUTARY | STREAM | 6.16 |
| GREAT LAKES | 40500011104 | LaGrange | INJ01B4_03 | BUCK CREEK | STREAM | 2.47 |
| GREAT LAKES | 40500011104 | LaGrange | INJ01B4_03 | BUCK CREEK | STREAM | 2.47 |
| GREAT LAKES | 40500011104 | LaGrange | INJ01B4_T1002 | BUCK CREEK, EAST | STREAM | 9.85 |
| GREAT LAKES | 40500011104 | LaGrange | INJ01B4_T1002 | BUCK CREEK, EAST | STREAM | 9.85 |
| GREAT LAKES | 40500011104 | LaGrange | INJ01B4_T1003 | BUCK CREEK DITCH, EAST | STREAM | 9.32 |
| GREAT LAKES | 40500011104 | LaGrange | INJ01B4_T1003 | BUCK CREEK DITCH, EAST | STREAM | 9.32 |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_02 | PAGE DITCH | STREAM | 2.1 |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_02 | PAGE DITCH | STREAM | 2.1 |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_03 | PAGE DITCH | STREAM | 3.99 |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_03 | PAGE DITCH | STREAM | 3.99 |

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|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_04 | PAGE DITCH | STREAM | 2.2 |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_04 | PAGE DITCH | STREAM | 2.2 |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_04 | PAGE DITCH | STREAM | 2.2 |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_T1002 | PAGE DITCH - UNNAMED TRIBUTARY | STREAM | 2.1 |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_T1002 | PAGE DITCH - UNNAMED TRIBUTARY | STREAM | 2.1 |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_T1003 | TRUSDALE DITCH | STREAM | 5.63 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_03 | PIGEON RIVER | STREAM | 5.63 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_04 | PIGEON RIVER | STREAM | 5.58 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_05 | PIGEON RIVER | STREAM | 3.53 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_05 | PIGEON RIVER | STREAM | 3.53 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_06 | PIGEON RIVER | STREAM | 2.52 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_06 | PIGEON RIVER | STREAM | 2.52 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_07 | PIGEON RIVER | STREAM | 2.86 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_07 | PIGEON RIVER | STREAM | 2.86 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_T1002 | VAN NATTA DITCH | STREAM | 8.78 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_T1002 | VAN NATTA DITCH | STREAM | 8.78 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_T1005 | SCOTT MILLPOND INLET | STREAM | 0.61 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_T1005 | SCOTT MILLPOND INLET | STREAM | 0.61 |
| GREAT LAKES | 40500011107 | Elkhart/LaGrange | INJ01B7_T1002 | FETCH DITCH | STREAM | 0.85 |
| GREAT LAKES | 40500011107 | Elkhart/LaGrange | INJ01B7_T1003 | FETCH DITCH | STREAM | 8.29 |
| GREAT LAKES | 40500012202 | Elkhart | INJ01M2_06 | SAINT JOSEPH RIVER | STREAM | 0.31 |
| GREAT LAKES | 40500012202 | Elkhart | INJ01M2_07 | SAINT JOSEPH RIVER | STREAM | 2.62 |
| GREAT LAKES | 40500012202 | Elkhart | INJ01M2_08 | SAINT JOSEPH RIVER | STREAM | 3.83 |
| GREAT LAKES | 40500012203 | Elkhart/St. Joseph | INJ01M3_02 | SAINT JOSEPH RIVER | STREAM | 1.78 |
| GREAT LAKES | 40500012203 | St. Joseph | INJ01M3_03 | SAINT JOSEPH RIVER | STREAM | 2.94 |
| GREAT LAKES | 40500012203 | St. Joseph | INJ01M3_04 | SAINT JOSEPH RIVER | STREAM | 0.37 |
| GREAT LAKES | 40500012203 | St. Joseph | INJ01M3_05 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 0.61 |
| GREAT LAKES | 40500012204 | St. Joseph | INJ01M4_02 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 1.01 |
| GREAT LAKES | 40500012204 | St. Joseph | INJ01M4_03 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 1.77 |
| GREAT LAKES | 40500012204 | St. Joseph | INJ01M4_04 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 0.26 |
| GREAT LAKES | 40500012204 | St. Joseph | INJ01M4_T1005 | WILLOW CREEK (COLDWATER) | STREAM | 11.44 |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_02 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 1.17 |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_03 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 2.39 |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_04 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 0.97 |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_05 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 0.49 |
| GREAT LAKES | 40500012207 | St. Joseph | INJ01M7_02 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 2.31 |
| GREAT LAKES | 40500012207 | St. Joseph | INJ01M7_03 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 2.26 |
| GREAT LAKES | 40500012208 | St. Joseph | INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 4.09 |
| GREAT LAKES | 40500012208 | St. Joseph | INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 4.09 |
| UPPER ILLINOIS | 71200010102 | Marshall/St. Joseph | INK0112_03 | YELLOW BANK CREEK | STREAM | 5.25 |
| UPPER ILLINOIS | 71200010102 | Marshall/St. Joseph | INK0112_03 | YELLOW BANK CREEK | STREAM | 5.25 |
| UPPER ILLINOIS | 71200010102 | Marshall/St. Joseph | INK0112_03 | YELLOW BANK CREEK | STREAM | 5.25 |
| UPPER ILLINOIS | 71200010102 | Marshall/St. Joseph | INK0112_04 | YELLOW BANK CREEK | STREAM | 7.03 |
| UPPER ILLINOIS | 71200010102 | Marshall/St. Joseph | INK0112_04 | YELLOW BANK CREEK | STREAM | 7.03 |
| UPPER ILLINOIS | 71200010102 | Marshall/St. Joseph | INK0112_04 | YELLOW BANK CREEK | STREAM | 7.03 |

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| UPPER ILLINOIS | 71200010102 | St. Joseph | INK0112_05 | YELLOW BANK CREEK | STREAM | 1 |
| UPPER ILLINOIS | 71200010102 | St. Joseph | INK0112_05 | YELLOW BANK CREEK | STREAM | 1 |
| UPPER ILLINOIS | 71200010102 | St. Joseph | INK0112_05 | YELLOW BANK CREEK | STREAM | 1 |
| UPPER ILLINOIS | 71200010102 | Marshall | INK0112_T1001 | MCKESSON DITCH | STREAM | 2.29 |
| UPPER ILLINOIS | 71200010102 | Marshall | INK0112_T1001 | MCKESSON DITCH | STREAM | 2.29 |
| UPPER ILLINOIS | 71200010102 | Marshall | INK0112_T1001 | MCKESSON DITCH | STREAM | 2.29 |
| UPPER ILLINOIS | 71200010102 | St. Joseph | INK0112_T1002 | JORDANS CREEK | STREAM | 4.18 |
| UPPER ILLINOIS | 71200010102 | St. Joseph | INK0112_T1002 | JORDANS CREEK | STREAM | 4.18 |
| UPPER ILLINOIS | 71200010102 | St. Joseph | INK0112_T1002 | JORDANS CREEK | STREAM | 4.18 |
| UPPER ILLINOIS | 71200010102 | St. Joseph | INK0112_T1002 | JORDANS CREEK | STREAM | 4.18 |
| UPPER ILLINOIS | 71200010102 | St. Joseph | INK0112_T1003 | KANE DITCH | STREAM | 1.73 |
| UPPER ILLINOIS | 71200010102 | St. Joseph | INK0112_T1003 | KANE DITCH | STREAM | 1.73 |
| UPPER ILLINOIS | 71200010102 | St. Joseph | INK0112_T1003 | KANE DITCH | STREAM | 1.73 |
| UPPER ILLINOIS | 71200010103 | Marshall/St. Joseph | INK0113_03 | SARBER DITCH | STREAM | 6.13 |
| UPPER ILLINOIS | 71200010103 | Marshall/St. Joseph | INK0113_03 | SARBER DITCH | STREAM | 6.13 |
| UPPER ILLINOIS | 71200010103 | Marshall/St. Joseph | INK0113_03 | SARBER DITCH | STREAM | 6.13 |
| UPPER ILLINOIS | 71200010103 | St. Joseph | INK0113_04 | PINE CREEK | STREAM | 1.24 |
| UPPER ILLINOIS | 71200010103 | St. Joseph | INK0113_04 | PINE CREEK | STREAM | 1.24 |
| UPPER ILLINOIS | 71200010103 | St. Joseph | INK0113_04 | PINE CREEK | STREAM | 1.24 |
| UPPER ILLINOIS | 71200010103 | St. Joseph | INK0113_05 | PINE CREEK | STREAM | 1.04 |
| UPPER ILLINOIS | 71200010103 | St. Joseph | INK0113_05 | PINE CREEK | STREAM | 1.04 |
| UPPER ILLINOIS | 71200010103 | St. Joseph | INK0113_05 | PINE CREEK | STREAM | 1.04 |
| UPPER ILLINOIS | 71200010103 | St. Joseph | INK0113_06 | PINE CREEK | STREAM | 0.6 |
| UPPER ILLINOIS | 71200010103 | St. Joseph | INK0113_06 | PINE CREEK | STREAM | 0.6 |
| UPPER ILLINOIS | 71200010103 | St. Joseph | INK0113_06 | PINE CREEK | STREAM | 0.6 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1001 | LEMERT DITCH | STREAM | 6.93 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1001 | LEMERT DITCH | STREAM | 6.93 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1001 | LEMERT DITCH | STREAM | 6.93 |
| UPPER ILLINOIS | 71200010103 | LaPorte/St. Joseph | INK0113_T1002 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 8.52 |
| UPPER ILLINOIS | 71200010103 | LaPorte/St. Joseph | INK0113_T1002 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 8.52 |
| UPPER ILLINOIS | 71200010103 | LaPorte/St. Joseph | INK0113_T1002 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 8.52 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1003 | BAKER ARM | STREAM | 5.2 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1003 | BAKER ARM | STREAM | 5.2 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1003 | BAKER ARM | STREAM | 5.2 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1004 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 4.76 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1004 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 4.76 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1004 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 4.76 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1005 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 1.68 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1005 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 1.68 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1005 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 1.68 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_02 | POTATO CREEK | STREAM | 0.87 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_02 | POTATO CREEK | STREAM | 0.87 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_02 | POTATO CREEK | STREAM | 0.87 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_02 | POTATO CREEK | STREAM | 0.87 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_03 | POTATO CREEK | STREAM | 4.29 |

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| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_03 | POTATO CREEK | STREAM | 4.29 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_03 | POTATO CREEK | STREAM | 4.29 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_03 | POTATO CREEK | STREAM | 4.29 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1001 | KANE DITCH | STREAM | 8.12 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1001 | KANE DITCH | STREAM | 8.12 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1001 | KANE DITCH | STREAM | 8.12 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1002 | KARLOFFEL CREEK (UPSTREAM OF RUPET LAKE) | STREAM | 3.47 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1002 | KARLOFFEL CREEK (UPSTREAM OF RUPET LAKE) | STREAM | 3.47 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1002 | KARLOFFEL CREEK (UPSTREAM OF RUPET LAKE) | STREAM | 3.47 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1003 | RUPEL LAKE - UNNAMED TRIBUTARY DITCH | STREAM | 1.5 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1003 | RUPEL LAKE - UNNAMED TRIBUTARY DITCH | STREAM | 1.5 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1003 | RUPEL LAKE - UNNAMED TRIBUTARY DITCH | STREAM | 1.5 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1004 | KARLOFFEL CREEK (NORTH LIBERTY) | STREAM | 1.47 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1004 | KARLOFFEL CREEK (NORTH LIBERTY) | STREAM | 1.47 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1004 | KARLOFFEL CREEK (NORTH LIBERTY) | STREAM | 1.47 |
| UPPER ILLINOIS | 71200010106 | LaPorte/St. Joseph | INK0116_02 | PINE CREEK | STREAM | 4.78 |
| UPPER ILLINOIS | 71200010106 | LaPorte/St. Joseph | INK0116_02 | PINE CREEK | STREAM | 4.78 |
| UPPER ILLINOIS | 71200010106 | LaPorte/St. Joseph | INK0116_02 | PINE CREEK | STREAM | 4.78 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_03 | PINE CREEK | STREAM | 0.85 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_03 | PINE CREEK | STREAM | 0.85 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_03 | PINE CREEK | STREAM | 0.85 |
| UPPER ILLINOIS | 71200010106 | LaPorte/St. Joseph | INK0116_04 | PINE CREEK | STREAM | 1.77 |
| UPPER ILLINOIS | 71200010106 | LaPorte/St. Joseph | INK0116_04 | PINE CREEK | STREAM | 1.77 |
| UPPER ILLINOIS | 71200010106 | LaPorte/St. Joseph | INK0116_04 | PINE CREEK | STREAM | 1.77 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_T1003 | CANAL DITCH - UNNAMED TRIBUTARY | STREAM | 5.18 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_T1003 | CANAL DITCH - UNNAMED TRIBUTARY | STREAM | 5.18 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_T1003 | CANAL DITCH - UNNAMED TRIBUTARY | STREAM | 5.18 |
| UPPER ILLINOIS | 71200010106 | LaPorte | INK0116_T1004 | PINE CREEK-HORACE MILLER DITCH | STREAM | 5.49 |
| UPPER ILLINOIS | 71200010106 | LaPorte | INK0116_T1004 | PINE CREEK-HORACE MILLER DITCH | STREAM | 5.49 |
| UPPER ILLINOIS | 71200010106 | LaPorte | INK0116_T1004 | PINE CREEK-HORACE MILLER DITCH | STREAM | 5.49 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_T1005 | MINNOW BRANCH | STREAM | 3.05 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_T1005 | MINNOW BRANCH | STREAM | 3.05 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_T1005 | MINNOW BRANCH | STREAM | 3.05 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_T1006 | PINE CREEK | STREAM | 2.55 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_T1006 | PINE CREEK | STREAM | 2.55 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_T1006 | PINE CREEK | STREAM | 2.55 |
| UPPER ILLINOIS | 71200010106 | LaPorte/St. Joseph | INK0116_T1007 | MILLER DITCH | STREAM | 11.58 |
| UPPER ILLINOIS | 71200010106 | LaPorte/St. Joseph | INK0116_T1007 | MILLER DITCH | STREAM | 11.58 |
| UPPER ILLINOIS | 71200010106 | LaPorte/St. Joseph | INK0116_T1007 | MILLER DITCH | STREAM | 11.58 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_02 | GEYER DITCH | STREAM | 2.88 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_02 | GEYER DITCH | STREAM | 2.88 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_02 | GEYER DITCH | STREAM | 2.88 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_02 | GEYER DITCH | STREAM | 2.88 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_03 | GEYER DITCH | STREAM | 3.78 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_03 | GEYER DITCH | STREAM | 3.78 |

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| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_03 | GEYER DITCH | STREAM | 3.78 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_03 | GEYER DITCH | STREAM | 3.78 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1001 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 1.81 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1001 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 1.81 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1001 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 1.81 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1001 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 1.81 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1002 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 3.4 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1002 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 3.4 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1002 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 3.4 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1002 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 3.4 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1003 | GEYER DITCH - UNNAMED TRIBUTAR | STREAM | 4.89 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1003 | GEYER DITCH - UNNAMED TRIBUTAR | STREAM | 4.89 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1003 | GEYER DITCH - UNNAMED TRIBUTAR | STREAM | 4.89 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1003 | GEYER DITCH - UNNAMED TRIBUTAR | STREAM | 4.89 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1004 | GEYER DITCH - UNNAMED TRIBUTAR | STREAM | 1.1 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1004 | GEYER DITCH - UNNAMED TRIBUTAR | STREAM | 1.1 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1004 | GEYER DITCH - UNNAMED TRIBUTAR | STREAM | 1.1 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1004 | GEYER DITCH - UNNAMED TRIBUTAR | STREAM | 1.1 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1006 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 1.94 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1006 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 1.94 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1006 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 1.94 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1006 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 1.94 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_05 | NIESPODZIANY DITCH | STREAM | 3.64 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_05 | NIESPODZIANY DITCH | STREAM | 3.64 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_06 | NIESPODZIANY DITCH | STREAM | 10.19 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_06 | NIESPODZIANY DITCH | STREAM | 10.19 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1005 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 6.28 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1005 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 6.28 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1006 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 3.78 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1006 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 3.78 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1007 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 6.38 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1007 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 6.38 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1008 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 1.98 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1008 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 1.98 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1009 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 1.14 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1009 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 1.14 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1010 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 1.03 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1010 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 1.03 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1011 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 1.42 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1011 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 1.42 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_02B | SCHANG DITCH - UNNAMED TRIBUTARY | STREAM | 3.1 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_02B | SCHANG DITCH - UNNAMED TRIBUTARY | STREAM | 3.1 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_02B | SCHANG DITCH - UNNAMED TRIBUTARY | STREAM | 3.1 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_02B | SCHANG DITCH - UNNAMED TRIBUTARY | STREAM | 3.1 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_03 | DIXON DITCH | STREAM | 1.05 |

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| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_03 | DIXON DITCH | STREAM | 1.05 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_03 | DIXON DITCH | STREAM | 1.05 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_03 | DIXON DITCH | STREAM | 1.05 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1001 | SCHANG DITCH | STREAM | 5.24 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1001 | SCHANG DITCH | STREAM | 5.24 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1001 | SCHANG DITCH | STREAM | 5.24 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1001 | SCHANG DITCH | STREAM | 5.24 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1002 | ALDRICH DITCH | STREAM | 6.18 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1002 | ALDRICH DITCH | STREAM | 6.18 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1002 | ALDRICH DITCH | STREAM | 6.18 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1002 | ALDRICH DITCH | STREAM | 6.18 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1003 | ALDRICH DITCH | STREAM | 4.49 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1003 | ALDRICH DITCH | STREAM | 4.49 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1003 | ALDRICH DITCH | STREAM | 4.49 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1003 | ALDRICH DITCH | STREAM | 4.49 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1004 | DIXON DITCH - UNNAMED TRIBUTARY | STREAM | 2.24 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1004 | DIXON DITCH - UNNAMED TRIBUTARY | STREAM | 2.24 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1004 | DIXON DITCH - UNNAMED TRIBUTARY | STREAM | 2.24 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1004 | DIXON DITCH - UNNAMED TRIBUTARY | STREAM | 2.24 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1005 | DIXON DITCH - UNNAMED TRIBUTARY | STREAM | 5.5 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1005 | DIXON DITCH - UNNAMED TRIBUTARY | STREAM | 5.5 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1005 | DIXON DITCH - UNNAMED TRIBUTARY | STREAM | 5.5 |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1005 | DIXON DITCH - UNNAMED TRIBUTARY | STREAM | 5.5 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_01 | LITTLE KANKAKEE RIVER | STREAM | 5.8 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_01 | LITTLE KANKAKEE RIVER | STREAM | 5.8 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_01 | LITTLE KANKAKEE RIVER | STREAM | 5.8 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_01 | LITTLE KANKAKEE RIVER | STREAM | 5.8 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_01A | LITTLE KANKAKEE RIVER | STREAM | 0.8 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_01A | LITTLE KANKAKEE RIVER | STREAM | 0.8 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_01A | LITTLE KANKAKEE RIVER | STREAM | 0.8 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_01A | LITTLE KANKAKEE RIVER | STREAM | 0.8 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_02A | LITTLE KANKAKEE RIVER-UNNAMED TRIBUTARY | STREAM | 3.37 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_02A | LITTLE KANKAKEE RIVER-UNNAMED TRIBUTARY | STREAM | 3.37 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_02A | LITTLE KANKAKEE RIVER-UNNAMED TRIBUTARY | STREAM | 3.37 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_02A | LITTLE KANKAKEE RIVER-UNNAMED TRIBUTARY | STREAM | 3.37 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_03 | LITTLE KANKAKEE RIVER | STREAM | 21.27 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_03 | LITTLE KANKAKEE RIVER | STREAM | 21.27 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_03 | LITTLE KANKAKEE RIVER | STREAM | 21.27 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_03 | LITTLE KANKAKEE RIVER | STREAM | 21.27 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_03 | LITTLE KANKAKEE RIVER | STREAM | 21.27 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_03 | LITTLE KANKAKEE RIVER | STREAM | 21.27 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_03A | LITTLE KANKAKEE RIVER | STREAM | 0.96 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_03A | LITTLE KANKAKEE RIVER | STREAM | 0.96 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_03A | LITTLE KANKAKEE RIVER | STREAM | 0.96 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_03A | LITTLE KANKAKEE RIVER | STREAM | 0.96 |

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| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_04 | LITTLE KANKAKEE RIVER | STREAM | 6.65 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_04 | LITTLE KANKAKEE RIVER | STREAM | 6.65 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_04 | LITTLE KANKAKEE RIVER | STREAM | 6.65 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_04 | LITTLE KANKAKEE RIVER | STREAM | 6.65 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_05 | LITTLE KANKAKEE RIVER | STREAM | 4.98 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_05 | LITTLE KANKAKEE RIVER | STREAM | 4.98 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_05 | LITTLE KANKAKEE RIVER | STREAM | 4.98 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_05 | LITTLE KANKAKEE RIVER | STREAM | 4.98 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1001 | COLLINS DITCH | STREAM | 9.92 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1001 | COLLINS DITCH | STREAM | 9.92 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1001 | COLLINS DITCH | STREAM | 9.92 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1001 | COLLINS DITCH | STREAM | 9.92 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1002 | LITTLE KANKAKEE RIVER-UNNAMED TRIBUTARY | STREAM | 5.01 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1002 | LITTLE KANKAKEE RIVER-UNNAMED TRIBUTARY | STREAM | 5.01 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1002 | LITTLE KANKAKEE RIVER-UNNAMED TRIBUTARY | STREAM | 5.01 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1002 | LITTLE KANKAKEE RIVER-UNNAMED TRIBUTARY | STREAM | 5.01 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1005 | MILL CREEK | STREAM | 3.86 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1005 | MILL CREEK | STREAM | 3.86 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1005 | MILL CREEK | STREAM | 3.86 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1005 | MILL CREEK | STREAM | 3.86 |
| UPPER ILLINOIS | 71200010209 | LaPorte/St. Joseph | INK0129_01 | KANKAKEE RIVER | STREAM | 5.7 |
| UPPER ILLINOIS | 71200010209 | LaPorte/St. Joseph | INK0129_01 | KANKAKEE RIVER | STREAM | 5.7 |
| UPPER ILLINOIS | 71200010209 | LaPorte/St. Joseph | INK0129_01 | KANKAKEE RIVER | STREAM | 5.7 |
| UPPER ILLINOIS | 71200010209 | LaPorte | INK0129_02 | KANKAKEE RIVER | STREAM | 7.36 |
| UPPER ILLINOIS | 71200010209 | LaPorte | INK0129_02 | KANKAKEE RIVER | STREAM | 7.36 |
| UPPER ILLINOIS | 71200010209 | LaPorte | INK0129_02 | KANKAKEE RIVER | STREAM | 7.36 |
| UPPER ILLINOIS | 71200010209 | LaPorte | INK0129_T1002 | BARRINGER DITCH | STREAM | 10.09 |
| UPPER ILLINOIS | 71200010209 | LaPorte | INK0129_T1002 | BARRINGER DITCH | STREAM | 10.09 |
| UPPER ILLINOIS | 71200010209 | LaPorte | INK0129_T1002 | BARRINGER DITCH | STREAM | 10.09 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1004 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 9.79 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1004 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 9.79 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1004 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 9.79 |
| UPPER ILLINOIS | 71200010209 | LaPorte/St. Joseph | INK0129_T1005 | COUNTY LINE DITCH | STREAM | 10.07 |
| UPPER ILLINOIS | 71200010209 | LaPorte/St. Joseph | INK0129_T1005 | COUNTY LINE DITCH | STREAM | 10.07 |
| UPPER ILLINOIS | 71200010209 | LaPorte/St. Joseph | INK0129_T1005 | COUNTY LINE DITCH | STREAM | 10.07 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1009 | COUNTY LINE DITCH - UNNAMED TRIBUTARY | STREAM | 3.93 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1009 | COUNTY LINE DITCH - UNNAMED TRIBUTARY | STREAM | 3.93 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1009 | COUNTY LINE DITCH - UNNAMED TRIBUTARY | STREAM | 3.93 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1010 | TASCHER DITCH | STREAM | 1.56 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1010 | TASCHER DITCH | STREAM | 1.56 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1010 | TASCHER DITCH | STREAM | 1.56 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1017 | TASCHER DITCH | STREAM | 0.1 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1017 | TASCHER DITCH | STREAM | 0.1 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1017 | TASCHER DITCH | STREAM | 0.1 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1018 | TASCHER DITCH | STREAM | 1.65 |

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| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1018 | TASCHER DITCH | STREAM | 1.65 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1018 | TASCHER DITCH | STREAM | 1.65 |
| UPPER ILLINOIS | 71200010302 | Marshall/St. Joseph | INK0132_02 | YELLOW RIVER | STREAM | 3.32 |
| UPPER ILLINOIS | 71200010302 | Marshall/St. Joseph | INK0132_02 | YELLOW RIVER | STREAM | 3.32 |
| UPPER ILLINOIS | 71200010302 | Marshall/St. Joseph | INK0132_T1001 | SARAH HERSCHBERGER DITCHE | STREAM | 5.96 |
| UPPER ILLINOIS | 71200010302 | Marshall/St. Joseph | INK0132_T1001 | SARAH HERSCHBERGER DITCHE | STREAM | 5.96 |
| UPPER ILLINOIS | 71200010302 | St. Joseph | INK0132_T1003 | NEWCOMER DITCH | STREAM | 13.51 |
| UPPER ILLINOIS | 71200010302 | St. Joseph | INK0132_T1003 | NEWCOMER DITCH | STREAM | 13.51 |
| UPPER ILLINOIS | 71200010302 | St. Joseph | INK0132_T1004 | GROSS DITCH | STREAM | 3.05 |
| UPPER ILLINOIS | 71200010302 | St. Joseph | INK0132_T1004 | GROSS DITCH | STREAM | 3.05 |
| UPPER ILLINOIS | 71200010303 | Elkhart/Kosciusko/Marshall | INK0133_02 | ARMEY DITCH | STREAM | 12.15 |
| UPPER ILLINOIS | 71200010303 | Elkhart/Kosciusko/Marshall | INK0133_02 | ARMEY DITCH | STREAM | 12.15 |
| UPPER ILLINOIS | 71200010303 | Elkhart/Kosciusko/Marshall | INK0133_02 | ARMEY DITCH | STREAM | 12.15 |
| UPPER ILLINOIS | 71200010303 | Elkhart/Kosciusko/Marshall | INK0133_02 | ARMEY DITCH | STREAM | 12.15 |
| UPPER ILLINOIS | 71200010303 | Marshall | INK0133_03 | ARMEY DITCH | STREAM | 4.41 |
| UPPER ILLINOIS | 71200010303 | Marshall | INK0133_03 | ARMEY DITCH | STREAM | 4.41 |
| UPPER ILLINOIS | 71200010303 | Marshall | INK0133_03 | ARMEY DITCH | STREAM | 4.41 |
| UPPER ILLINOIS | 71200010303 | Marshall | INK0133_03 | ARMEY DITCH | STREAM | 4.41 |
| UPPER ILLINOIS | 71200010303 | Marshall | INK0133_04 | ARMEY DITCH | STREAM | 1.29 |
| UPPER ILLINOIS | 71200010303 | Marshall | INK0133_04 | ARMEY DITCH | STREAM | 1.29 |
| UPPER ILLINOIS | 71200010303 | Marshall | INK0133_04 | ARMEY DITCH | STREAM | 1.29 |
| UPPER ILLINOIS | 71200010303 | Marshall | INK0133_04 | ARMEY DITCH | STREAM | 1.29 |
| UPPER ILLINOIS | 71200010303 | Marshall | INK0133_T1001 | ZEIGER DITCH | STREAM | 5.95 |
| UPPER ILLINOIS | 71200010303 | Marshall | INK0133_T1001 | ZEIGER DITCH | STREAM | 5.95 |
| UPPER ILLINOIS | 71200010303 | Marshall | INK0133_T1001 | ZEIGER DITCH | STREAM | 5.95 |
| UPPER ILLINOIS | 71200010305 | St. Joseph | INK0135_01A | BUNCH DITCH, WEST BRANCH - UNNAMED TRIBUTARY | STREAM | 0.89 |
| UPPER ILLINOIS | 71200010305 | St. Joseph | INK0135_01A | BUNCH DITCH, WEST BRANCH - UNNAMED TRIBUTARY | STREAM | 0.89 |
| UPPER ILLINOIS | 71200010305 | Marshall | INK0135_03 | STOCK DITCH | STREAM | 4.1 |
| UPPER ILLINOIS | 71200010305 | Marshall | INK0135_03 | STOCK DITCH | STREAM | 4.1 |
| UPPER ILLINOIS | 71200010305 | Marshall | INK0135_T1001 | MATTINGLY DITCH | STREAM | 2.13 |
| UPPER ILLINOIS | 71200010305 | Marshall | INK0135_T1001 | MATTINGLY DITCH | STREAM | 2.13 |
| UPPER ILLINOIS | 71200010305 | St. Joseph | INK0135_T1003 | SHIDLER-HOFFMAN DITCH | STREAM | 3.8 |
| UPPER ILLINOIS | 71200010305 | St. Joseph | INK0135_T1003 | SHIDLER-HOFFMAN DITCH | STREAM | 3.8 |
| UPPER ILLINOIS | 71200010305 | St. Joseph | INK0135_T1004 | BUNCH DITCH, EAST BRANCH | STREAM | 9.79 |
| UPPER ILLINOIS | 71200010305 | St. Joseph | INK0135_T1004 | BUNCH DITCH, EAST BRANCH | STREAM | 9.79 |
| UPPER ILLINOIS | 71200010305 | Marshall/St. Joseph | INK0135_T1005 | BUNCH DITCH, EAST BRANCH | STREAM | 6.49 |
| UPPER ILLINOIS | 71200010305 | Marshall/St. Joseph | INK0135_T1005 | BUNCH DITCH, EAST BRANCH | STREAM | 6.49 |
| UPPER ILLINOIS | 71200010305 | St. Joseph | INK0135_T1006 | BUNCH DITCH, WEST BRANCH (HOFFMAN DITCH - LTD) | STREAM | 3.74 |
| UPPER ILLINOIS | 71200010305 | Marshall | INK0135_T1007 | BUNCH DITCH, WEST BRANCH (HOFFMAN DITCH - LTD) | STREAM | 1.67 |
| UPPER ILLINOIS | 71200010307 | Kosciusko/Marshall | INK0137_01 | KINNEY DITCH | STREAM | 24.21 |
| UPPER ILLINOIS | 71200010307 | Kosciusko/Marshall | INK0137_01 | KINNEY DITCH | STREAM | 24.21 |
| UPPER ILLINOIS | 71200010307 | Kosciusko/Marshall | INK0137_T1001 | SECHRIST DITCH | STREAM | 6.09 |
| UPPER ILLINOIS | 71200010307 | Kosciusko/Marshall | INK0137_T1001 | SECHRIST DITCH | STREAM | 6.09 |
| UPPER ILLINOIS | 71200010307 | Kosciusko | INK0137_T1002 | KINNEY DITCH | STREAM | 5.52 |

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| UPPER ILLINOIS | 71200010307 | Kosciusko | INK0137_T1002 | KINNEY DITCH | STREAM | 5.52 |
| UPPER ILLINOIS | 71200010307 | Kosciusko | INK0137_T1003 | GRAHAM DITCH | STREAM | 2.87 |
| UPPER ILLINOIS | 71200010307 | Kosciusko | INK0137_T1003 | GRAHAM DITCH | STREAM | 2.87 |
| UPPER ILLINOIS | 71200010307 | Kosciusko | INK0137_T1004 | HEPLER DITCH | STREAM | 3.22 |
| UPPER ILLINOIS | 71200010307 | Kosciusko | INK0137_T1004 | HEPLER DITCH | STREAM | 3.22 |
| UPPER ILLINOIS | 71200010307 | Kosciusko/Marshall | INK0137_T1005 | DAUSMAN DITCH - UNNAMED TRIBUTARY | STREAM | 3.66 |
| UPPER ILLINOIS | 71200010307 | Kosciusko/Marshall | INK0137_T1005 | DAUSMAN DITCH - UNNAMED TRIBUTARY | STREAM | 3.66 |
| UPPER ILLINOIS | 71200010308 | Marshall | INK0138_02 | DAUSMAN DITCH | STREAM | 5.87 |
| UPPER ILLINOIS | 71200010308 | Marshall | INK0138_T1003 | BROCK DITCH | STREAM | 6.976 |
| UPPER ILLINOIS | 71200010308 | Marshall | INK0138_T1004 | BORDER DITCH | STREAM | 5.6588 |
| UPPER ILLINOIS | 71200010308 | Marshall | INK0138_T1005 | PORTER DITCH | STREAM | 4.2019 |
| UPPER ILLINOIS | 71200010308 | Marshall | INK0138_T1006 | UNSICKER-CRAIG DITCH | STREAM | 3.69 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_06 | YELLOW RIVER | STREAM | 4.48 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_06 | YELLOW RIVER | STREAM | 4.48 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_06 | YELLOW RIVER | STREAM | 4.48 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_06 | YELLOW RIVER | STREAM | 4.48 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_06 | YELLOW RIVER | STREAM | 4.48 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_07 | YELLOW RIVER | STREAM | 0.86 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_07 | YELLOW RIVER | STREAM | 0.86 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_07 | YELLOW RIVER | STREAM | 0.86 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_07 | YELLOW RIVER | STREAM | 0.86 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_07 | YELLOW RIVER | STREAM | 0.86 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1002 | SELLS DITCH | STREAM | 5.28 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1002 | SELLS DITCH | STREAM | 5.28 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1003 | BOWSER DITCH | STREAM | 2.43 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1003 | BOWSER DITCH | STREAM | 2.43 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1003 | BOWSER DITCH | STREAM | 2.43 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1003 | BOWSER DITCH | STREAM | 2.43 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1003 | BOWSER DITCH | STREAM | 2.43 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1004 | MENTSEL DITCH | STREAM | 2.8 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1004 | MENTSEL DITCH | STREAM | 2.8 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1004 | MENTSEL DITCH | STREAM | 2.8 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1004 | MENTSEL DITCH | STREAM | 2.8 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1004 | MENTSEL DITCH | STREAM | 2.8 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1005 | JOHN MATTERN DITCH | STREAM | 4.4 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1005 | JOHN MATTERN DITCH | STREAM | 4.4 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1005 | JOHN MATTERN DITCH | STREAM | 4.4 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1005 | JOHN MATTERN DITCH | STREAM | 4.4 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1005 | JOHN MATTERN DITCH | STREAM | 4.4 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1006 | TROUP DITCH | STREAM | 2.16 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1006 | TROUP DITCH | STREAM | 2.16 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1006 | TROUP DITCH | STREAM | 2.16 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1006 | TROUP DITCH | STREAM | 2.16 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1006 | TROUP DITCH | STREAM | 2.16 |

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| UPPER ILLINOIS | 71200010311 | Marshall | INK013B_04 | SELTENRIGHT DITCH | STREAM | 10.9 |
| UPPER ILLINOIS | 71200010311 | Marshall | INK013B_04 | SELTENRIGHT DITCH | STREAM | 10.9 |
| UPPER ILLINOIS | 71200010311 | Marshall | INK013B_T1004 | RIGHTLY DITCH | STREAM | 2.74 |
| UPPER ILLINOIS | 71200010311 | Marshall | INK013B_T1005 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 8.35 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_01 | YELLOW RIVER | STREAM | 7.82 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_01 | YELLOW RIVER | STREAM | 7.82 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_01 | YELLOW RIVER | STREAM | 7.82 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_01 | YELLOW RIVER | STREAM | 7.82 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_T1001 | DANIELS DITCH | STREAM | 1.6 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_T1001 | DANIELS DITCH | STREAM | 1.6 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_T1002 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 1.2 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_T1002 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 1.2 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_T1003 | SELTENRIGHT DITCH | STREAM | 4.74 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_T1003 | SELTENRIGHT DITCH | STREAM | 4.74 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_T1004 | GREER DITCH | STREAM | 1.88 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_T1004 | GREER DITCH | STREAM | 1.88 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_T1005 | ZIMMER DITCH | STREAM | 1.48 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_T1005 | ZIMMER DITCH | STREAM | 1.48 |
| UPPER ILLINOIS | 71200010402 | LaPorte | INK0142_02 | KINGSBURY CREEK | STREAM | 6.98 |
| UPPER ILLINOIS | 71200010402 | LaPorte | INK0142_03 | KINGSBURY CREEK | STREAM | 1.58 |
| UPPER ILLINOIS | 71200010402 | LaPorte | INK0142_04 | KINGSBURY CREEK | STREAM | 1.6 |
| UPPER ILLINOIS | 71200010402 | LaPorte | INK0142_T1001 | KINGSBURY CREEK - UNNAMED TRIBUTARY | STREAM | 2.47 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_01 | KANKAKEE RIVER | STREAM | 4.07 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_01 | KANKAKEE RIVER | STREAM | 4.07 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_01 | KANKAKEE RIVER | STREAM | 4.07 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_01 | KANKAKEE RIVER | STREAM | 4.07 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_01 | KANKAKEE RIVER | STREAM | 4.07 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_02 | KANKAKEE RIVER | STREAM | 4.57 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_02 | KANKAKEE RIVER | STREAM | 4.57 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_02 | KANKAKEE RIVER | STREAM | 4.57 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_02 | KANKAKEE RIVER | STREAM | 4.57 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_02 | KANKAKEE RIVER | STREAM | 4.57 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_02 | KANKAKEE RIVER | STREAM | 4.57 |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_03 | KANKAKEE RIVER | STREAM | 2.76 |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_03 | KANKAKEE RIVER | STREAM | 2.76 |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_03 | KANKAKEE RIVER | STREAM | 2.76 |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_03 | KANKAKEE RIVER | STREAM | 2.76 |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_04 | KANKAKEE RIVER | STREAM | 1.69 |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_04 | KANKAKEE RIVER | STREAM | 1.69 |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_04 | KANKAKEE RIVER | STREAM | 1.69 |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_04 | KANKAKEE RIVER | STREAM | 1.69 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1001 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 4.36 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1001 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 4.36 |

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| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1001 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 4.36 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1001 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 4.36 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1002 | KANKAKEE RIVER- UNNAMED TRIBUTARY | STREAM | 4.68 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1002 | KANKAKEE RIVER- UNNAMED TRIBUTARY | STREAM | 4.68 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1002 | KANKAKEE RIVER- UNNAMED TRIBUTARY | STREAM | 4.68 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1002 | KANKAKEE RIVER- UNNAMED TRIBUTARY | STREAM | 4.68 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1003 | KANKAKEE RIVER- UNNAMED TRIBUTARY | STREAM | 2.93 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1003 | KANKAKEE RIVER- UNNAMED TRIBUTARY | STREAM | 2.93 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1003 | KANKAKEE RIVER- UNNAMED TRIBUTARY | STREAM | 2.93 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1003 | KANKAKEE RIVER- UNNAMED TRIBUTARY | STREAM | 2.93 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1004 | KANKAKEE RIVER- UNNAMED TRIBUTARY | STREAM | 2.85 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1004 | KANKAKEE RIVER- UNNAMED TRIBUTARY | STREAM | 2.85 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1004 | KANKAKEE RIVER- UNNAMED TRIBUTARY | STREAM | 2.85 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1004 | KANKAKEE RIVER- UNNAMED TRIBUTARY | STREAM | 2.85 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1005 | JENSEN DITCHE | STREAM | 14 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1005 | JENSEN DITCHE | STREAM | 14 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1005 | JENSEN DITCHE | STREAM | 14 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1005 | JENSEN DITCHE | STREAM | 14 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1006 | KYLE DITCH | STREAM | 9.04 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1006 | KYLE DITCH | STREAM | 9.04 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1006 | KYLE DITCH | STREAM | 9.04 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1006 | KYLE DITCH | STREAM | 9.04 |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_T1007 | KANKAKEE RIVER -UNNAMED TRIBUTARY | STREAM | 5.16 |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_T1007 | KANKAKEE RIVER -UNNAMED TRIBUTARY | STREAM | 5.16 |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_T1007 | KANKAKEE RIVER -UNNAMED TRIBUTARY | STREAM | 5.16 |
| UPPER ILLINOIS | 71200010405 | Starke | INK0145_T1008 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 9.13 |
| UPPER ILLINOIS | 71200010405 | Starke | INK0145_T1008 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 9.13 |
| UPPER ILLINOIS | 71200010405 | Starke | INK0145_T1008 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 9.13 |
| UPPER ILLINOIS | 71200010405 | Starke | INK0145_T1008 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 9.13 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1009 | LONG DITCH | STREAM | 9.8 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1009 | LONG DITCH | STREAM | 9.8 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1009 | LONG DITCH | STREAM | 9.8 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1009 | LONG DITCH | STREAM | 9.8 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1010 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 7.81 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1010 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 7.81 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1010 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 7.81 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1010 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 7.81 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1011 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.55 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1011 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.55 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1011 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.55 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1011 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.55 |
| UPPER ILLINOIS | 71200010408 | Starke | INK0148_01 | KANKAKEE RIVER | STREAM | 1.24 |
| UPPER ILLINOIS | 71200010408 | Starke | INK0148_01 | KANKAKEE RIVER | STREAM | 1.24 |
| UPPER ILLINOIS | 71200010408 | Starke | INK0148_01 | KANKAKEE RIVER | STREAM | 1.24 |

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| UPPER ILLINOIS | 71200010408 | LaPorte/Starke | INK0148_02 | KANKAKEE RIVER | STREAM | 6.01 |
| UPPER ILLINOIS | 71200010408 | LaPorte/Starke | INK0148_02 | KANKAKEE RIVER | STREAM | 6.01 |
| UPPER ILLINOIS | 71200010408 | LaPorte/Starke | INK0148_02 | KANKAKEE RIVER | STREAM | 6.01 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_02 | WOLF CREEK | STREAM | 10.26 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_02 | WOLF CREEK | STREAM | 10.26 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_02 | WOLF CREEK | STREAM | 10.26 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_03 | WOLF CREEK | STREAM | 3.99 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_03 | WOLF CREEK | STREAM | 3.99 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1001 | WOLF CREEK - UNNAMED TRIBUTARY | STREAM | 5.95 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1001 | WOLF CREEK - UNNAMED TRIBUTARY | STREAM | 5.95 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1003 | LEFERT DITCH | STREAM | 3.58 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1003 | LEFERT DITCH | STREAM | 3.58 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1004 | WOLF CREEK - UNNAMED TRIBUTARY | STREAM | 3.87 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1004 | WOLF CREEK - UNNAMED TRIBUTARY | STREAM | 3.87 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1005 | HARTMAN DITCH | STREAM | 4.83 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1005 | HARTMAN DITCH | STREAM | 4.83 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1006 | MYERS DITCH | STREAM | 5.66 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1006 | MYERS DITCH | STREAM | 5.66 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1007 | MYERS DITCH | STREAM | 1.63 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1007 | MYERS DITCH | STREAM | 1.63 |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_02 | YELLOW RIVER | STREAM | 2.77 |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_02 | YELLOW RIVER | STREAM | 2.77 |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_03 | YELLOW RIVER | STREAM | 5.39 |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_03 | YELLOW RIVER | STREAM | 5.39 |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_03 | YELLOW RIVER | STREAM | 5.39 |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_T1001 | CLIFTON BRANCH | STREAM | 6.08 |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_T1001 | CLIFTON BRANCH | STREAM | 6.08 |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_T1002 | LOWRY DITCH | STREAM | 8.35 |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_T1002 | LOWRY DITCH | STREAM | 8.35 |
| UPPER ILLINOIS | 71200010504 | Marshall | INK0154_03 | ANDERSON DITCH | STREAM | 3.97 |
| UPPER ILLINOIS | 71200010504 | Marshall | INK0154_03 | ANDERSON DITCH | STREAM | 3.97 |
| UPPER ILLINOIS | 71200010504 | Marshall/Starke | INK0154_04 | ANDERSON DITCH | STREAM | 5.99 |
| UPPER ILLINOIS | 71200010504 | Marshall/Starke | INK0154_04 | ANDERSON DITCH | STREAM | 5.99 |
| UPPER ILLINOIS | 71200010504 | Starke | INK0154_05 | EAGLE CREEK | STREAM | 1.47 |
| UPPER ILLINOIS | 71200010504 | Starke | INK0154_05 | EAGLE CREEK | STREAM | 1.47 |
| UPPER ILLINOIS | 71200010504 | Starke | INK0154_06 | EAGLE CREEK | STREAM | 4.32 |
| UPPER ILLINOIS | 71200010504 | Marshall/Starke | INK0154_T1003 | ANDERSON DITCH | STREAM | 3.19 |
| UPPER ILLINOIS | 71200010504 | Marshall/Starke | INK0154_T1003 | ANDERSON DITCH | STREAM | 3.19 |
| UPPER ILLINOIS | 71200010504 | Starke | INK0154_T1004 | CRABB DITCH | STREAM | 3.11 |
| UPPER ILLINOIS | 71200010504 | Starke | INK0154_T1004 | CRABB DITCH | STREAM | 3.11 |
| UPPER ILLINOIS | 71200010504 | Starke | INK0154_T1005 | EAGLE CREEK - UNNAMED TRIBUTARY | STREAM | 1.49 |
| UPPER ILLINOIS | 71200010504 | Starke | INK0154_T1005 | EAGLE CREEK - UNNAMED TRIBUTARY | STREAM | 1.49 |
| UPPER ILLINOIS | 71200010504 | Starke | INK0154_T1006 | HOWARD DITCH | STREAM | 5.57 |
| UPPER ILLINOIS | 71200010504 | Starke | INK0154_T1006 | HOWARD DITCH | STREAM | 5.57 |
| UPPER ILLINOIS | 71200010504 | Marshall | INK0154_T1007 | NORTH ARM DITCH | STREAM | 1.38 |

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| UPPER ILLINOIS | 71200010504 | Marshall | INK0154_T1007 | NORTH ARM DITCH | STREAM | 1.38 |
| UPPER ILLINOIS | 71200010504 | Marshall | INK0154_T1008 | SOUTH ARM DITCH | STREAM | 2.72 |
| UPPER ILLINOIS | 71200010504 | Marshall | INK0154_T1008 | SOUTH ARM DITCH | STREAM | 2.72 |
| UPPER ILLINOIS | 71200010504 | Marshall | INK0154_T1010 | FLAT LAKE INLET | STREAM | 0.78 |
| UPPER ILLINOIS | 71200010504 | Marshall | INK0154_T1010 | FLAT LAKE INLET | STREAM | 0.78 |
| UPPER ILLINOIS | 71200010504 | Marshall | INK0154_T1011 | GILBERT LAKE OUTLET | STREAM | 0.89 |
| UPPER ILLINOIS | 71200010504 | Marshall | INK0154_T1011 | GILBERT LAKE OUTLET | STREAM | 0.89 |
| UPPER ILLINOIS | 71200010505 | Marshall/Starke | INK0155_04 | YELLOW RIVER | STREAM | 10.64 |
| UPPER ILLINOIS | 71200010505 | Marshall/Starke | INK0155_04 | YELLOW RIVER | STREAM | 10.64 |
| UPPER ILLINOIS | 71200010505 | Marshall/Starke | INK0155_04 | YELLOW RIVER | STREAM | 10.64 |
| UPPER ILLINOIS | 71200010505 | Marshall/Starke | INK0155_04 | YELLOW RIVER | STREAM | 10.64 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_05 | YELLOW RIVER | STREAM | 5.3 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_05 | YELLOW RIVER | STREAM | 5.3 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_05 | YELLOW RIVER | STREAM | 5.3 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_05 | YELLOW RIVER | STREAM | 5.3 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_06 | YELLOW RIVER | STREAM | 7.21 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_06 | YELLOW RIVER | STREAM | 7.21 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_06 | YELLOW RIVER | STREAM | 7.21 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_06 | YELLOW RIVER | STREAM | 7.21 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_T1004 | YELLOW RIVER - UNNAMED TRIBUTARY DITCH | STREAM | 2.03 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_T1004 | YELLOW RIVER - UNNAMED TRIBUTARY DITCH | STREAM | 2.03 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_T1004 | YELLOW RIVER - UNNAMED TRIBUTARY DITCH | STREAM | 2.03 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_T1004 | YELLOW RIVER - UNNAMED TRIBUTARY DITCH | STREAM | 2.03 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_T1005 | BOLEN DITCH | STREAM | 9.01 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_T1005 | BOLEN DITCH | STREAM | 9.01 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_T1005 | BOLEN DITCH | STREAM | 9.01 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_T1005 | BOLEN DITCH | STREAM | 9.01 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_T1006 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 2.76 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_T1006 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 2.76 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_T1006 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 2.76 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_T1006 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 2.76 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_02 | YELLOW RIVER | STREAM | 1.87 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_02 | YELLOW RIVER | STREAM | 1.87 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_02 | YELLOW RIVER | STREAM | 1.87 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_02 | YELLOW RIVER | STREAM | 1.87 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_02 | YELLOW RIVER | STREAM | 1.87 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_02 | YELLOW RIVER | STREAM | 1.87 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_04 | YELLOW RIVER | STREAM | 5.46 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_04 | YELLOW RIVER | STREAM | 5.46 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_04 | YELLOW RIVER | STREAM | 5.46 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_04 | YELLOW RIVER | STREAM | 5.46 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_04 | YELLOW RIVER | STREAM | 5.46 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_04 | YELLOW RIVER | STREAM | 5.46 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1001 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 1.54 |

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| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1001 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 1.54 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1001 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 1.54 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1001 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 1.54 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1001 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 1.54 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1002 | CANNON DITCH | STREAM | 6.21 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1002 | CANNON DITCH | STREAM | 6.21 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1002 | CANNON DITCH | STREAM | 6.21 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1002 | CANNON DITCH | STREAM | 6.21 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1002 | CANNON DITCH | STREAM | 6.21 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1003 | CAVANAUGH DITCH | STREAM | 3.21 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1003 | CAVANAUGH DITCH | STREAM | 3.21 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1003 | CAVANAUGH DITCH | STREAM | 3.21 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1003 | CAVANAUGH DITCH | STREAM | 3.21 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1003 | CAVANAUGH DITCH | STREAM | 3.21 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_02 | BOGUS RUN | STREAM | 5.88 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_02 | BOGUS RUN | STREAM | 5.88 |
| UPPER ILLINOIS | 71200010601 | Pulaski/Starke | INK0161_03 | BOGUS RUN | STREAM | 5.61 |
| UPPER ILLINOIS | 71200010601 | Pulaski/Starke | INK0161_03 | BOGUS RUN | STREAM | 5.61 |
| UPPER ILLINOIS | 71200010601 | Pulaski/Starke | INK0161_T1002 | JAMES DITCH | STREAM | 6.13 |
| UPPER ILLINOIS | 71200010601 | Pulaski/Starke | INK0161_T1002 | JAMES DITCH | STREAM | 6.13 |
| UPPER ILLINOIS | 71200010601 | Pulaski/Starke | INK0161_T1003 | BEEBE DITCH | STREAM | 5.28 |
| UPPER ILLINOIS | 71200010601 | Pulaski/Starke | INK0161_T1003 | BEEBE DITCH | STREAM | 5.28 |
| UPPER ILLINOIS | 71200010601 | Pulaski/Starke | INK0161_T1005 | HOOK DITCH | STREAM | 6.84 |
| UPPER ILLINOIS | 71200010601 | Pulaski/Starke | INK0161_T1005 | HOOK DITCH | STREAM | 6.84 |
| UPPER ILLINOIS | 71200010601 | Starke | INK0161_T1006 | HOOK DITCH | STREAM | 8.03 |
| UPPER ILLINOIS | 71200010601 | Starke | INK0161_T1006 | HOOK DITCH | STREAM | 8.03 |
| UPPER ILLINOIS | 71200010601 | Starke | INK0161_T1007 | HOOK DITCH - UNNAMED TRIBUTARY | STREAM | 2.67 |
| UPPER ILLINOIS | 71200010601 | Starke | INK0161_T1007 | HOOK DITCH - UNNAMED TRIBUTARY | STREAM | 2.67 |
| UPPER ILLINOIS | 71200010601 | Starke | INK0161_T1008 | HOOK DITCH - UNNAMED TRIBUTARY | STREAM | 2.59 |
| UPPER ILLINOIS | 71200010601 | Starke | INK0161_T1008 | HOOK DITCH - UNNAMED TRIBUTARY | STREAM | 2.59 |
| UPPER ILLINOIS | 71200010601 | Starke | INK0161_T1009 | HOOK DITCH - UNNAMED TRIBUTARY | STREAM | 1.84 |
| UPPER ILLINOIS | 71200010601 | Starke | INK0161_T1009 | HOOK DITCH - UNNAMED TRIBUTARY | STREAM | 1.84 |
| UPPER ILLINOIS | 71200010601 | Pulaski/Starke | INK0161_T1010 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 3.79 |
| UPPER ILLINOIS | 71200010601 | Pulaski/Starke | INK0161_T1010 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 3.79 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_T1011 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 3.47 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_T1011 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 3.47 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_T1012 | PODELL DITCH | STREAM | 2.12 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_T1012 | PODELL DITCH | STREAM | 2.12 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_T1013 | LOUGIS DITCH | STREAM | 2.35 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_T1013 | LOUGIS DITCH | STREAM | 2.35 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_T1014 | PASSMORE DITCH | STREAM | 3.19 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_T1014 | PASSMORE DITCH | STREAM | 3.19 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_T1015 | HANLEY DITCH | STREAM | 5.77 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_T1015 | HANLEY DITCH | STREAM | 5.77 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_03 | CRAIGMILE DITCH | STREAM | 7.22 |

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| UPPER ILLINOIS | 71200010603 | Starke | INK0163_03 | CRAIGMILE DITCH | STREAM | 7.22 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_04 | CRAIGMILE DITCH | STREAM | 2.37 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_04 | CRAIGMILE DITCH | STREAM | 2.37 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_05 | KLINE ARM DITCH | STREAM | 10.43 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_05 | KLINE ARM DITCH | STREAM | 10.43 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_06 | KLINE ARM DITCH | STREAM | 2.98 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_06 | KLINE ARM DITCH | STREAM | 2.98 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1001 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 6.75 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1001 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 6.75 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1002 | COTTONWOOD DITCH | STREAM | 9.79 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1002 | COTTONWOOD DITCH | STREAM | 9.79 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1003 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 12.7 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1003 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 12.7 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1004 | PRETTYMAN DITCH | STREAM | 19.39 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1004 | PRETTYMAN DITCH | STREAM | 19.39 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1005 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 15.86 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1005 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 15.86 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1006 | CRAIGMILE DITCH - UNNAMED TRIBUTARY | STREAM | 6.15 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1006 | CRAIGMILE DITCH - UNNAMED TRIBUTARY | STREAM | 6.15 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1007 | CRAIGMILE DITCH - UNNAMED TRIBUTARY | STREAM | 2.85 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1007 | CRAIGMILE DITCH - UNNAMED TRIBUTARY | STREAM | 2.85 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1008 | CRAIGMILE DITCH - UNNAMED TRIBUTARY | STREAM | 6.63 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1008 | CRAIGMILE DITCH - UNNAMED TRIBUTARY | STREAM | 6.63 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1009 | KLINE DITCH - UNNAMED TRIBUTARY | STREAM | 3.23 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1009 | KLINE DITCH - UNNAMED TRIBUTARY | STREAM | 3.23 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1010 | KLINE DITCH - UNNAMED TRIBUTARY | STREAM | 1.55 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1010 | KLINE DITCH - UNNAMED TRIBUTARY | STREAM | 1.55 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_02 | BOGUS RUN | STREAM | 2.02 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_02 | BOGUS RUN | STREAM | 2.02 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_02 | BOGUS RUN | STREAM | 2.02 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_03 | BOGUS RUN | STREAM | 4.15 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_03 | BOGUS RUN | STREAM | 4.15 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_03 | BOGUS RUN | STREAM | 4.15 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_04 | BOGUS RUN | STREAM | 12.55 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_04 | BOGUS RUN | STREAM | 12.55 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_04 | BOGUS RUN | STREAM | 12.55 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1001A | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 0.29 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1002 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1002 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1002 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1003 | MACIOLEK DITCH | STREAM | 3.11 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1003 | MACIOLEK DITCH | STREAM | 3.11 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1003 | MACIOLEK DITCH | STREAM | 3.11 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1004 | BOGUS RUN - UNNAMED TRIBUTARY TO CRAIGMILE DITCH | STREAM | 2.86 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1004 | BOGUS RUN - UNNAMED TRIBUTARY TO CRAIGMILE DITCH | STREAM | 2.86 |

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| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1004 | BOGUS RUN - UNNAMED TRIBUTARY TO CRAIGMILE DITCH | STREAM | 2.86 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1005 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 2.38 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1005 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 2.38 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1005 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 2.38 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1006 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 1.55 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1006 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 1.55 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1006 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 1.55 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1007 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 1.44 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1007 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 1.44 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1007 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 1.44 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1008 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 3.18 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1008 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 3.18 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1008 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 3.18 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1009 | PINE CREEK | STREAM | 8.74 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1009 | PINE CREEK | STREAM | 8.74 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1009 | PINE CREEK | STREAM | 8.74 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1010 | PINE CREEK | STREAM | 5.54 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1010 | PINE CREEK | STREAM | 5.54 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1010 | PINE CREEK | STREAM | 5.54 |
| UPPER ILLINOIS | 71200010701 | Marshall/Starke | INK0171_02 | MORSE DITCH | STREAM | 14.23 |
| UPPER ILLINOIS | 71200010701 | Marshall/Starke | INK0171_02 | MORSE DITCH | STREAM | 14.23 |
| UPPER ILLINOIS | 71200010701 | Marshall/Starke | INK0171_02 | MORSE DITCH | STREAM | 14.23 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_03 | MORSE DITCH | STREAM | 5.78 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_04 | MORSE DITCH | STREAM | 3.78 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_04 | MORSE DITCH | STREAM | 3.78 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_04 | MORSE DITCH | STREAM | 3.78 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_05 | MORSE DITCH | STREAM | 2.22 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_05 | MORSE DITCH | STREAM | 2.22 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_05 | MORSE DITCH | STREAM | 2.22 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_T1001 | BOOTS DITCH | STREAM | 12.14 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_T1001 | BOOTS DITCH | STREAM | 12.14 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_T1001 | BOOTS DITCH | STREAM | 12.14 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_T1002 | ROBBINS DITCH - UNNAMED TRIBUTARY | STREAM | 10.27 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_T1002 | ROBBINS DITCH - UNNAMED TRIBUTARY | STREAM | 10.27 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_T1002 | ROBBINS DITCH - UNNAMED TRIBUTARY | STREAM | 10.27 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_T1003 | KELLER DITCH | STREAM | 4.11 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_T1003 | KELLER DITCH | STREAM | 4.11 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_T1003 | KELLER DITCH | STREAM | 4.11 |
| UPPER ILLINOIS | 71200010702 | Starke | INK0172_02 | ROBBINS DITCH | STREAM | 4.69 |
| UPPER ILLINOIS | 71200010702 | Starke | INK0172_02 | ROBBINS DITCH | STREAM | 4.69 |
| UPPER ILLINOIS | 71200010702 | St. Joseph/Starke | INK0172_03 | ROBBINS DITCH | STREAM | 6.6 |
| UPPER ILLINOIS | 71200010702 | St. Joseph/Starke | INK0172_03 | ROBBINS DITCH | STREAM | 6.6 |
| UPPER ILLINOIS | 71200010702 | Marshall/Starke | INK0172_T1001 | CARLSON DITCH | STREAM | 3.44 |
| UPPER ILLINOIS | 71200010702 | Marshall/Starke | INK0172_T1001 | CARLSON DITCH | STREAM | 3.44 |
| UPPER ILLINOIS | 71200010702 | LaPorte/St. Joseph | INK0172_T1003 | ROBBINS BRANCH - UNNAMED TRIBUTARY | STREAM | 10.2 |

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| UPPER ILLINOIS | 71200010702 | LaPorte/St. Joseph | INK0172_T1003 | ROBBINS BRANCH - UNNAMED TRIBUTARY | STREAM | 10.2 |
| UPPER ILLINOIS | 71200010702 | Starke | INK0172_T1004 | ROBBINS BRANCH - UNNAMED TRIBUTARY | STREAM | 5.23 |
| UPPER ILLINOIS | 71200010702 | Starke | INK0172_T1004 | ROBBINS BRANCH - UNNAMED TRIBUTARY | STREAM | 5.23 |
| UPPER ILLINOIS | 71200010702 | Starke | INK0172_T1005 | AMY KELLY DITCH | STREAM | 5.03 |
| UPPER ILLINOIS | 71200010702 | Starke | INK0172_T1005 | AMY KELLY DITCH | STREAM | 5.03 |
| UPPER ILLINOIS | 71200010702 | Marshall/Starke | INK0172_T1007 | LEMERT DITCH | STREAM | 2.32 |
| UPPER ILLINOIS | 71200010702 | Marshall/Starke | INK0172_T1007 | LEMERT DITCH | STREAM | 2.32 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_02 | ROBBINS DITCH | STREAM | 4.27 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_02 | ROBBINS DITCH | STREAM | 4.27 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_02 | ROBBINS DITCH | STREAM | 4.27 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_03 | ROBBINS DITCH | STREAM | 5.61 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_03 | ROBBINS DITCH | STREAM | 5.61 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_03 | ROBBINS DITCH | STREAM | 5.61 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_T1005 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.62 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_T1005 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.62 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_T1005 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.62 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_T1006 | SHEARIN DITCH | STREAM | 12.86 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_T1006 | SHEARIN DITCH | STREAM | 12.86 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_T1006 | SHEARIN DITCH | STREAM | 12.86 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_T1007 | DANIELSON DITCH | STREAM | 7.01 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_T1007 | DANIELSON DITCH | STREAM | 7.01 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_T1007 | DANIELSON DITCH | STREAM | 7.01 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_02 | BAILEY DITCH | STREAM | 2.42 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_02 | BAILEY DITCH | STREAM | 2.42 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_03 | BAILEY DITCH | STREAM | 11.51 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_03 | BAILEY DITCH | STREAM | 11.51 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_03 | BAILEY DITCH | STREAM | 11.51 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1003 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 5.02 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1003 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 5.02 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1003 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 5.02 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1004 | COX DITCH | STREAM | 2.13 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1004 | COX DITCH | STREAM | 2.13 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1004 | COX DITCH | STREAM | 2.13 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1005 | COX DITCH | STREAM | 2.28 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1005 | COX DITCH | STREAM | 2.28 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1005 | COX DITCH | STREAM | 2.28 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1006 | COX DITCH | STREAM | 4.68 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1006 | COX DITCH | STREAM | 4.68 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1006 | COX DITCH | STREAM | 4.68 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1007 | NEWTSON DITCH | STREAM | 10.12 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1007 | NEWTSON DITCH | STREAM | 10.12 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1007 | NEWTSON DITCH | STREAM | 10.12 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1008 | NEWTSON DITCH - UNNAMED TRIBUTARY | STREAM | 4.29 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1008 | NEWTSON DITCH - UNNAMED TRIBUTARY | STREAM | 4.29 |

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| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1008 | NEWTSON DITCH - UNNAMED TRIBUTARY | STREAM | 4.29 |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_01 | KANKAKEE RIVER | STREAM | 1.34 |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_01 | KANKAKEE RIVER | STREAM | 1.34 |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_01 | KANKAKEE RIVER | STREAM | 1.34 |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_02 | KANKAKEE RIVER | STREAM | 1.98 |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_02 | KANKAKEE RIVER | STREAM | 1.98 |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_02 | KANKAKEE RIVER | STREAM | 1.98 |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_02 | KANKAKEE RIVER | STREAM | 1.98 |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_02 | KANKAKEE RIVER | STREAM | 1.98 |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_03 | KANKAKEE RIVER | STREAM | 5.37 |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_03 | KANKAKEE RIVER | STREAM | 5.37 |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_03 | KANKAKEE RIVER | STREAM | 5.37 |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_03 | KANKAKEE RIVER | STREAM | 5.37 |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_03 | KANKAKEE RIVER | STREAM | 5.37 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1003 | MOORMAN DITCH | STREAM | 8.5 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1003 | MOORMAN DITCH | STREAM | 8.5 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1003 | MOORMAN DITCH | STREAM | 8.5 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1003 | MOORMAN DITCH | STREAM | 8.5 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1003 | MOORMAN DITCH | STREAM | 8.5 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1004 | LARAMORE DITCH | STREAM | 4.91 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1004 | LARAMORE DITCH | STREAM | 4.91 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1004 | LARAMORE DITCH | STREAM | 4.91 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1004 | LARAMORE DITCH | STREAM | 4.91 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1005 | LARAMORE DITCH | STREAM | 4.93 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1005 | LARAMORE DITCH | STREAM | 4.93 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1005 | LARAMORE DITCH | STREAM | 4.93 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1005 | LARAMORE DITCH | STREAM | 4.93 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1005 | LARAMORE DITCH | STREAM | 4.93 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1006 | LARAMORE DITCH - UNNAMED TRIBUTARY | STREAM | 2.82 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1007 | LARAMORE DITCH | STREAM | 3.35 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1007 | LARAMORE DITCH | STREAM | 3.35 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1007 | LARAMORE DITCH | STREAM | 3.35 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1007 | LARAMORE DITCH | STREAM | 3.35 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1007 | LARAMORE DITCH | STREAM | 3.35 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1008 | KREUTER DITCH | STREAM | 4.92 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1008 | KREUTER DITCH | STREAM | 4.92 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1008 | KREUTER DITCH | STREAM | 4.92 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1008 | KREUTER DITCH | STREAM | 4.92 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1008 | KREUTER DITCH | STREAM | 4.92 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1009 | LARAMORE DITCH - UNNAMED TRIBUTARY | STREAM | 2.07 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1009 | LARAMORE DITCH - UNNAMED TRIBUTARY | STREAM | 2.07 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1009 | LARAMORE DITCH - UNNAMED TRIBUTARY | STREAM | 2.07 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1009 | LARAMORE DITCH - UNNAMED TRIBUTARY | STREAM | 2.07 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1009 | LARAMORE DITCH - UNNAMED TRIBUTARY | STREAM | 2.07 |

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| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1010 | LARAMORE DITCH | STREAM | 6.12 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1010 | LARAMORE DITCH | STREAM | 6.12 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1010 | LARAMORE DITCH | STREAM | 6.12 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1010 | LARAMORE DITCH | STREAM | 6.12 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1010 | LARAMORE DITCH | STREAM | 6.12 |
| UPPER ILLINOIS | 71200010802 | LaPorte/Starke | INK0182_02 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.14 |
| UPPER ILLINOIS | 71200010802 | LaPorte/Starke | INK0182_02 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.14 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_03 | HANNA ARM OF TUESBURG DITCH | STREAM | 1.65 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_03 | HANNA ARM OF TUESBURG DITCH | STREAM | 1.65 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_04 | HANNA ARM OF TUESBURG DITCH | STREAM | 10.4 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_04 | HANNA ARM OF TUESBURG DITCH | STREAM | 10.4 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1002 | HANNA ARM OF TUESBURG DITCH | STREAM | 9.28 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1002 | HANNA ARM OF TUESBURG DITCH | STREAM | 9.28 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1004 | WILLIAMS ARM OF TUESBURG DITCH | STREAM | 5.71 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1004 | WILLIAMS ARM OF TUESBURG DITCH | STREAM | 5.71 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1005 | WILLIAM ARM OF TUESBURG DITCH | STREAM | 14.76 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1005 | WILLIAM ARM OF TUESBURG DITCH | STREAM | 14.76 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1006 | HANNA ARM OF TUESBURG DITCH - UNNAMED TRIBUTARY | STREAM | 1.87 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1007 | DAVIDSON DRAIN | STREAM | 8.77 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1007 | DAVIDSON DRAIN | STREAM | 8.77 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1008 | HANNA ARM OF TUESBURG DITCH - UNNAMED TRIBUTARY | STREAM | 7.58 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1008 | HANNA ARM OF TUESBURG DITCH - UNNAMED TRIBUTARY | STREAM | 7.58 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1009 | HANNA ARM OF TUESBURG DITCH - UNNAMED TRIBUTARY | STREAM | 3.96 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1009 | HANNA ARM OF TUESBURG DITCH - UNNAMED TRIBUTARY | STREAM | 3.96 |
| UPPER ILLINOIS | 71200010805 | LaPorte | INK0185_03 | PITNER DITCH | STREAM | 7.32 |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_01 | KANKAKEE RIVER | STREAM | 0.99 |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_01 | KANKAKEE RIVER | STREAM | 0.99 |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_01 | KANKAKEE RIVER | STREAM | 0.99 |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_01 | KANKAKEE RIVER | STREAM | 0.99 |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_01 | KANKAKEE RIVER | STREAM | 0.99 |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_01 | KANKAKEE RIVER | STREAM | 0.99 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_02 | KANKAKEE RIVER | STREAM | 0.86 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_02 | KANKAKEE RIVER | STREAM | 0.86 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_02 | KANKAKEE RIVER | STREAM | 0.86 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_02 | KANKAKEE RIVER | STREAM | 0.86 |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_03 | KANKAKEE RIVER | STREAM | 3.28 |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_03 | KANKAKEE RIVER | STREAM | 3.28 |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_03 | KANKAKEE RIVER | STREAM | 3.28 |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_03 | KANKAKEE RIVER | STREAM | 3.28 |
| UPPER ILLINOIS | 71200010806 | LaPorte | INK0186_T1004 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 1.33 |
| UPPER ILLINOIS | 71200010806 | LaPorte | INK0186_T1004 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 1.33 |
| UPPER ILLINOIS | 71200010806 | LaPorte | INK0186_T1004 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 1.33 |
| UPPER ILLINOIS | 71200010806 | LaPorte | INK0186_T1004 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 1.33 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1005 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 0.84 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1005 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 0.84 |

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| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1005 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 0.84 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1005 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 0.84 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1006 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 1.48 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1006 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 1.48 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1006 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 1.48 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1006 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 1.48 |
| UPPER ILLINOIS | 71200010806 | LaPorte | INK0186_T1007 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 4.92 |
| UPPER ILLINOIS | 71200010806 | LaPorte | INK0186_T1007 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 4.92 |
| UPPER ILLINOIS | 71200010806 | LaPorte | INK0186_T1007 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 4.92 |
| UPPER ILLINOIS | 71200010806 | LaPorte | INK0186_T1007 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 4.92 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1008 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 1.65 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1008 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 1.65 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1008 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 1.65 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1008 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 1.65 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1010 | ORIGER DITCH | STREAM | 10.95 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1010 | ORIGER DITCH | STREAM | 10.95 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1010 | ORIGER DITCH | STREAM | 10.95 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1010 | ORIGER DITCH | STREAM | 10.95 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1011 | GREEN DITCH | STREAM | 10.67 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1011 | GREEN DITCH | STREAM | 10.67 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1011 | GREEN DITCH | STREAM | 10.67 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1011 | GREEN DITCH | STREAM | 10.67 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1012 | GREEN DITCH - UNNAMED TRIBUTARY | STREAM | 1.72 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1012 | GREEN DITCH - UNNAMED TRIBUTARY | STREAM | 1.72 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1012 | GREEN DITCH - UNNAMED TRIBUTARY | STREAM | 1.72 |
| UPPER ILLINOIS | 71200010806 | LaPorte | INK0186_T1013 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.18 |
| UPPER ILLINOIS | 71200010806 | LaPorte | INK0186_T1013 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.18 |
| UPPER ILLINOIS | 71200010806 | LaPorte | INK0186_T1013 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.18 |
| UPPER ILLINOIS | 71200010806 | LaPorte | INK0186_T1013 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.18 |
| UPPER ILLINOIS | 71200010807 | LaPorte/Starke | INK0187_01 | KANKAKEE RIVER | STREAM | 2.32 |
| UPPER ILLINOIS | 71200010807 | LaPorte/Starke | INK0187_01 | KANKAKEE RIVER | STREAM | 2.32 |
| UPPER ILLINOIS | 71200010807 | LaPorte/Starke | INK0187_01 | KANKAKEE RIVER | STREAM | 2.32 |
| UPPER ILLINOIS | 71200010807 | LaPorte/Starke | INK0187_01 | KANKAKEE RIVER | STREAM | 2.32 |
| UPPER ILLINOIS | 71200010807 | Jasper/LaPorte/Starke | INK0187_02 | KANKAKEE RIVER | STREAM | 1.83 |
| UPPER ILLINOIS | 71200010807 | Jasper/LaPorte/Starke | INK0187_02 | KANKAKEE RIVER | STREAM | 1.83 |
| UPPER ILLINOIS | 71200010807 | Jasper/LaPorte/Starke | INK0187_02 | KANKAKEE RIVER | STREAM | 1.83 |
| UPPER ILLINOIS | 71200010807 | Jasper/LaPorte/Starke | INK0187_02 | KANKAKEE RIVER | STREAM | 1.83 |
| UPPER ILLINOIS | 71200010807 | Jasper/Porter | INK0187_03 | KANKAKEE RIVER | STREAM | 1.96 |
| UPPER ILLINOIS | 71200010807 | Jasper/Porter | INK0187_03 | KANKAKEE RIVER | STREAM | 1.96 |
| UPPER ILLINOIS | 71200010807 | Jasper/Porter | INK0187_03 | KANKAKEE RIVER | STREAM | 1.96 |
| UPPER ILLINOIS | 71200010807 | Jasper/Porter | INK0187_03 | KANKAKEE RIVER | STREAM | 1.96 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1003 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 12.71 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1003 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 12.71 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1003 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 12.71 |

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| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1003 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 12.71 |
| UPPER ILLINOIS | 71200010807 | Jasper | INK0187_T1005 | RASSMUSSEN DITCH | STREAM | 5.03 |
| UPPER ILLINOIS | 71200010807 | Jasper | INK0187_T1005 | RASSMUSSEN DITCH | STREAM | 5.03 |
| UPPER ILLINOIS | 71200010807 | Jasper | INK0187_T1005 | RASSMUSSEN DITCH | STREAM | 5.03 |
| UPPER ILLINOIS | 71200010807 | Jasper | INK0187_T1005 | RASSMUSSEN DITCH | STREAM | 5.03 |
| UPPER ILLINOIS | 71200010807 | Jasper | INK0187_T1006 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 3.04 |
| UPPER ILLINOIS | 71200010807 | Jasper | INK0187_T1006 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 3.04 |
| UPPER ILLINOIS | 71200010807 | Jasper | INK0187_T1006 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 3.04 |
| UPPER ILLINOIS | 71200010807 | Jasper | INK0187_T1006 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 3.04 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1007 | PAYNE DITCH | STREAM | 7.2 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1007 | PAYNE DITCH | STREAM | 7.2 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1007 | PAYNE DITCH | STREAM | 7.2 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1007 | PAYNE DITCH | STREAM | 7.2 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1008 | HEADWATERS OF PAYNE DITCH | STREAM | 9.36 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1008 | HEADWATERS OF PAYNE DITCH | STREAM | 9.36 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1008 | HEADWATERS OF PAYNE DITCH | STREAM | 9.36 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1008 | HEADWATERS OF PAYNE DITCH | STREAM | 9.36 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1009 | WEST ARM OF PAYNE DITCH | STREAM | 9.77 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1009 | WEST ARM OF PAYNE DITCH | STREAM | 9.77 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1009 | WEST ARM OF PAYNE DITCH | STREAM | 9.77 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1009 | WEST ARM OF PAYNE DITCH | STREAM | 9.77 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1010 | KELLER ARM OF PAYNE DITCH | STREAM | 5.66 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1010 | KELLER ARM OF PAYNE DITCH | STREAM | 5.66 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1010 | KELLER ARM OF PAYNE DITCH | STREAM | 5.66 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1010 | KELLER ARM OF PAYNE DITCH | STREAM | 5.66 |
| UPPER ILLINOIS | 71200010807 | Jasper/Starke | INK0187_T1011 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 2.34 |
| UPPER ILLINOIS | 71200010807 | Jasper/Starke | INK0187_T1011 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 2.34 |
| UPPER ILLINOIS | 71200010807 | Jasper/Starke | INK0187_T1011 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 2.34 |
| UPPER ILLINOIS | 71200010807 | Jasper/Starke | INK0187_T1011 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 2.34 |
| UPPER ILLINOIS | 71200010807 | Jasper/Porter | INK0187_T1012 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 1.85 |
| UPPER ILLINOIS | 71200010807 | Jasper/Porter | INK0187_T1012 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 1.85 |
| UPPER ILLINOIS | 71200010807 | Jasper/Porter | INK0187_T1012 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 1.85 |
| UPPER ILLINOIS | 71200010807 | Jasper/Porter | INK0187_T1012 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 1.85 |
| UPPER ILLINOIS | 71200010807 | Jasper | INK0187_T1013 | HINSHAW DITCH | STREAM | 2.07 |
| UPPER ILLINOIS | 71200010807 | Jasper | INK0187_T1013 | HINSHAW DITCH | STREAM | 2.07 |
| UPPER ILLINOIS | 71200010807 | Jasper | INK0187_T1013 | HINSHAW DITCH | STREAM | 2.07 |
| UPPER ILLINOIS | 71200010807 | Jasper | INK0187_T1013 | HINSHAW DITCH | STREAM | 2.07 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1014 | EAST ARM OF PAYNE DITCH | STREAM | 5.31 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1014 | EAST ARM OF PAYNE DITCH | STREAM | 5.31 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1014 | EAST ARM OF PAYNE DITCH | STREAM | 5.31 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1014 | EAST ARM OF PAYNE DITCH | STREAM | 5.31 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1015 | ELKHEIM DITCH | STREAM | 7.06 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1015 | ELKHEIM DITCH | STREAM | 7.06 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1015 | ELKHEIM DITCH | STREAM | 7.06 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1015 | ELKHEIM DITCH | STREAM | 7.06 |

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| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1016 | ELKHEIM DITCH | STREAM | 6.01 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1016 | ELKHEIM DITCH | STREAM | 6.01 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1016 | ELKHEIM DITCH | STREAM | 6.01 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1016 | ELKHEIM DITCH | STREAM | 6.01 |
| UPPER ILLINOIS | 71200010807 | Jasper/Starke | INK0187_T1017 | MYLIUS DITCH | STREAM | 6.65 |
| UPPER ILLINOIS | 71200010807 | Jasper/Starke | INK0187_T1017 | MYLIUS DITCH | STREAM | 6.65 |
| UPPER ILLINOIS | 71200010807 | Jasper/Starke | INK0187_T1017 | MYLIUS DITCH | STREAM | 6.65 |
| UPPER ILLINOIS | 71200010807 | Jasper/Starke | INK0187_T1017 | MYLIUS DITCH | STREAM | 6.65 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1018 | BASS DITCH | STREAM | 8.21 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1018 | BASS DITCH | STREAM | 8.21 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1018 | BASS DITCH | STREAM | 8.21 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1018 | BASS DITCH | STREAM | 8.21 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_02 | WOLF CREEK | STREAM | 1.98 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_02 | WOLF CREEK | STREAM | 1.98 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_02 | WOLF CREEK | STREAM | 1.98 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_03 | WOLF CREEK | STREAM | 2.89 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_03 | WOLF CREEK | STREAM | 2.89 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_03 | WOLF CREEK | STREAM | 2.89 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1002 | WOLF CREEK - UNNAMED TRIBUTARY DITCH SYSTEM | STREAM | 10.51 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1003 | HEISHLER DITCH | STREAM | 20.45 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1004 | HEISHLER DITCH - UNNAMED TRIBUTARY | STREAM | 2.68 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1005 | HICKAM LATERAL | STREAM | 10.08 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1006 | HICKAM LATERAL | STREAM | 2.72 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1007 | MARBLE DITCH | STREAM | 4.97 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1007 | MARBLE DITCH | STREAM | 4.97 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1007 | MARBLE DITCH | STREAM | 4.97 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1008 | WOLF CREEK - UNNAMED TRIBUTARY | STREAM | 1.39 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1008 | WOLF CREEK - UNNAMED TRIBUTARY | STREAM | 1.39 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1008 | WOLF CREEK - UNNAMED TRIBUTARY | STREAM | 1.39 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1009 | MYERS DITCH | STREAM | 3.94 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1009 | MYERS DITCH | STREAM | 3.94 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1009 | MYERS DITCH | STREAM | 3.94 |
| UPPER ILLINOIS | 71200010904 | Jasper | INK0194_01 | HODGE DITCH | STREAM | 21.86 |
| UPPER ILLINOIS | 71200011001 | LaPorte | INK01A1_04 | SLOCUM DITCH | STREAM | 6.22 |
| UPPER ILLINOIS | 71200011001 | LaPorte | INK01A1_04 | SLOCUM DITCH | STREAM | 6.22 |
| UPPER ILLINOIS | 71200011001 | LaPorte | INK01A1_04 | SLOCUM DITCH | STREAM | 6.22 |
| UPPER ILLINOIS | 71200011001 | LaPorte/Porter | INK01A1_05 | SLOCUM DITCH | STREAM | 7.09 |
| UPPER ILLINOIS | 71200011001 | LaPorte/Porter | INK01A1_05 | SLOCUM DITCH | STREAM | 7.09 |
| UPPER ILLINOIS | 71200011001 | LaPorte/Porter | INK01A1_05 | SLOCUM DITCH | STREAM | 7.09 |
| UPPER ILLINOIS | 71200011001 | LaPorte | INK01A1_T1001 | TOPPER DITCH | STREAM | 12.76 |
| UPPER ILLINOIS | 71200011005 | LaPorte/Porter | INK01A5_02 | GREIGER DITCH | STREAM | 10.84 |
| UPPER ILLINOIS | 71200011005 | LaPorte/Porter | INK01A5_02 | GREIGER DITCH | STREAM | 10.84 |
| UPPER ILLINOIS | 71200011005 | Porter | INK01A5_03 | GREIGER DITCH | STREAM | 1.89 |
| UPPER ILLINOIS | 71200011005 | Porter | INK01A5_03 | GREIGER DITCH | STREAM | 1.89 |
| UPPER ILLINOIS | 71200011005 | LaPorte/Porter | INK01A5_04 | GREIGER DITCH | STREAM | 4.04 |

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| UPPER ILLINOIS | 71200011005 | LaPorte/Porter | INK01A5_04 | GREIGER DITCH | STREAM | 4.04 |
| UPPER ILLINOIS | 71200011005 | LaPorte/Porter | INK01A5_05 | REEVES DITCH | STREAM | 12.37 |
| UPPER ILLINOIS | 71200011005 | LaPorte/Porter | INK01A5_05 | REEVES DITCH | STREAM | 12.37 |
| UPPER ILLINOIS | 71200011005 | LaPorte/Porter | INK01A5_T1001 | GREIGER DTICH | STREAM | 8.96 |
| UPPER ILLINOIS | 71200011005 | LaPorte/Porter | INK01A5_T1001 | GREIGER DTICH | STREAM | 8.96 |
| UPPER ILLINOIS | 71200011005 | Porter | INK01A5_T1002 | GREIGER DITCH - UNNAMED DITCH | STREAM | 1.84 |
| UPPER ILLINOIS | 71200011005 | Porter | INK01A5_T1002 | GREIGER DITCH - UNNAMED DITCH | STREAM | 1.84 |
| UPPER ILLINOIS | 71200011005 | Porter | INK01A5_T1003 | GREIGER DITCH - UNNAMED DITCH | STREAM | 1.4 |
| UPPER ILLINOIS | 71200011005 | Porter | INK01A5_T1003 | GREIGER DITCH - UNNAMED DITCH | STREAM | 1.4 |
| UPPER ILLINOIS | 71200011005 | Porter | INK01A5_T1004 | GREIGER DITCH - UNNAMED DITCH | STREAM | 1.79 |
| UPPER ILLINOIS | 71200011005 | Porter | INK01A5_T1004 | GREIGER DITCH - UNNAMED DITCH | STREAM | 1.79 |
| UPPER ILLINOIS | 71200011005 | Porter | INK01A5_T1005 | REEVES DITCH - UNNAMED TRIBUTARY | STREAM | 9.99 |
| UPPER ILLINOIS | 71200011005 | Porter | INK01A5_T1005 | REEVES DITCH - UNNAMED TRIBUTARY | STREAM | 9.99 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_02 | CROOKED CREEK | STREAM | 6.93 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_02 | CROOKED CREEK | STREAM | 6.93 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_02 | CROOKED CREEK | STREAM | 6.93 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_03 | HEINOLD DITCH | STREAM | 6.94 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_03 | HEINOLD DITCH | STREAM | 6.94 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_03 | HEINOLD DITCH | STREAM | 6.94 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_T1001 | HANNON DITCH | STREAM | 6.2 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_T1001 | HANNON DITCH | STREAM | 6.2 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_T1001 | HANNON DITCH | STREAM | 6.2 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_T1002 | HEINOLD DITCH | STREAM | 3.76 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_T1002 | HEINOLD DITCH | STREAM | 3.76 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_T1002 | HEINOLD DITCH | STREAM | 3.76 |
| UPPER ILLINOIS | 71200011009 | Porter | INK01A9_02 | PHILLIPS DITCH | STREAM | 7.4 |
| UPPER ILLINOIS | 71200011009 | Porter | INK01A9_03 | PHILLIPS DITCH | STREAM | 1.38 |
| UPPER ILLINOIS | 71200011009 | Porter | INK01A9_T1001 | CORNELL DITCH | STREAM | 6.75 |
| UPPER ILLINOIS | 71200011009 | Porter | INK01A9_T1003 | CORNELL DITCH | STREAM | 6.77 |
| UPPER ILLINOIS | 71200011009 | Porter | INK01A9_T1004 | CORNELL DITCH | STREAM | 8.74 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_02 | KANKAKEE RIVER | STREAM | 3.05 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_02 | KANKAKEE RIVER | STREAM | 3.05 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_02 | KANKAKEE RIVER | STREAM | 3.05 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_02 | KANKAKEE RIVER | STREAM | 3.05 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_03 | KANKAKEE RIVER | STREAM | 3.74 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_03 | KANKAKEE RIVER | STREAM | 3.74 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_03 | KANKAKEE RIVER | STREAM | 3.74 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_03 | KANKAKEE RIVER | STREAM | 3.74 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_03 | KANKAKEE RIVER | STREAM | 3.74 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_04 | KANKAKEE RIVER | STREAM | 3.81 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_04 | KANKAKEE RIVER | STREAM | 3.81 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_04 | KANKAKEE RIVER | STREAM | 3.81 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_04 | KANKAKEE RIVER | STREAM | 3.81 |
| UPPER ILLINOIS | 71200011101 | Jasper/Newton | INK01B1_03 | DEHAAN DITCH | STREAM | 3.17 |
| UPPER ILLINOIS | 71200011101 | Jasper/Newton | INK01B1_03 | DEHAAN DITCH | STREAM | 3.17 |

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| UPPER ILLINOIS | 71200011101 | Jasper/Newton | INK01B1_03 | DEHAAN DITCH | STREAM | 3.17 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_03A | DEHAAN DITCH | STREAM | 0.81 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_03A | DEHAAN DITCH | STREAM | 0.81 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_03A | DEHAAN DITCH | STREAM | 0.81 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_04 | DEHAAN DITCH | STREAM | 1.78 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_04 | DEHAAN DITCH | STREAM | 1.78 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_04 | DEHAAN DITCH | STREAM | 1.78 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1012 | TYLER DITCH | STREAM | 6.26 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1012 | TYLER DITCH | STREAM | 6.26 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1012 | TYLER DITCH | STREAM | 6.26 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1013 | TYLER DITCH | STREAM | 6.52 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1014 | TYLER DITCH | STREAM | 4 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1014 | TYLER DITCH | STREAM | 4 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1014 | TYLER DITCH | STREAM | 4 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1015 | BRENT DITCH | STREAM | 5.64 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1015 | BRENT DITCH | STREAM | 5.64 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1015 | BRENT DITCH | STREAM | 5.64 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1016 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 3.47 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1016 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 3.47 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1016 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 3.47 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1017 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 1.47 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1017 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 1.47 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1017 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 1.47 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1018 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 4.27 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1018 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 4.27 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1018 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 4.27 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1019 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 3.94 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1019 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 3.94 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1019 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 3.94 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1020 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 2.71 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1020 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 2.71 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1020 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 2.71 |
| UPPER ILLINOIS | 71200011101 | Jasper/Newton | INK01B1_T1021 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 4.68 |
| UPPER ILLINOIS | 71200011101 | Jasper/Newton | INK01B1_T1021 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 4.68 |
| UPPER ILLINOIS | 71200011101 | Jasper/Newton | INK01B1_T1021 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 4.68 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_T1022 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 0.91 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_T1022 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 0.91 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_T1022 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 0.91 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_T1023 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 1.03 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_T1023 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 1.03 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_T1023 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 1.03 |
| UPPER ILLINOIS | 71200011103 | Jasper/Lake | INK01B3_01 | KANKAKEE RIVER | STREAM | 2.81 |
| UPPER ILLINOIS | 71200011103 | Jasper/Lake | INK01B3_01 | KANKAKEE RIVER | STREAM | 2.81 |
| UPPER ILLINOIS | 71200011103 | Jasper/Lake | INK01B3_01 | KANKAKEE RIVER | STREAM | 2.81 |
| UPPER ILLINOIS | 71200011103 | Jasper/Lake | INK01B3_01 | KANKAKEE RIVER | STREAM | 2.81 |

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| UPPER ILLINOIS | 71200011103 | Jasper/Lake | INK01B3_01 | KANKAKEE RIVER | STREAM | 2.81 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_02 | KANKAKEE RIVER | STREAM | 3.88 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_02 | KANKAKEE RIVER | STREAM | 3.88 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_02 | KANKAKEE RIVER | STREAM | 3.88 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_02 | KANKAKEE RIVER | STREAM | 3.88 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_02 | KANKAKEE RIVER | STREAM | 3.88 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_02 | KANKAKEE RIVER | STREAM | 3.88 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_03 | KANKAKEE RIVER | STREAM | 5.06 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_03 | KANKAKEE RIVER | STREAM | 5.06 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_03 | KANKAKEE RIVER | STREAM | 5.06 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_03 | KANKAKEE RIVER | STREAM | 5.06 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_03 | KANKAKEE RIVER | STREAM | 5.06 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_04 | KANKAKEE RIVER | STREAM | 3.41 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_04 | KANKAKEE RIVER | STREAM | 3.41 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_04 | KANKAKEE RIVER | STREAM | 3.41 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_04 | KANKAKEE RIVER | STREAM | 3.41 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_04 | KANKAKEE RIVER | STREAM | 3.41 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_04 | KANKAKEE RIVER | STREAM | 3.41 |
| UPPER ILLINOIS | 71200011103 | Lake | INK01B3_05 | KANKAKEE RIVER | STREAM | 0.98 |
| UPPER ILLINOIS | 71200011103 | Lake | INK01B3_05 | KANKAKEE RIVER | STREAM | 0.98 |
| UPPER ILLINOIS | 71200011103 | Lake | INK01B3_05 | KANKAKEE RIVER | STREAM | 0.98 |
| UPPER ILLINOIS | 71200011103 | Lake | INK01B3_05 | KANKAKEE RIVER | STREAM | 0.98 |
| UPPER ILLINOIS | 71200011103 | Lake | INK01B3_05 | KANKAKEE RIVER | STREAM | 0.98 |
| UPPER ILLINOIS | 71200011103 | Jasper/Lake | INK01B3_T1005 | BROWN LEVEE DITCH | STREAM | 4.56 |
| UPPER ILLINOIS | 71200011103 | Jasper | INK01B3_T1009 | BROWN LEVEE DITCH | STREAM | 1.2 |
| UPPER ILLINOIS | 71200011103 | Lake | INK01B3_T1016 | BROWN LEVEE DITCH | STREAM | 3.41 |
| UPPER ILLINOIS | 71200011103 | Lake | INK01B3_T1017 | BROWN LEVEE DITCH - UNNAMED TRIBUTARY | STREAM | 9.3 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_06 | BEAVER LAKE DITCH | STREAM | 5.6 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1001 | BOGUS ISLAND DITCH - UNNAMED TRIBUTARY | STREAM | 6.41 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1004 | BEAVER LAKE DITCH - UNNAMED TRIBUTARY | STREAM | 3.04 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1005 | BOGUS ISLAND DITCH | STREAM | 19.21 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1006 | BEAVER LAKE DITCH - UNNAMED TRIBUTARY | STREAM | 2.92 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1007 | LAWLER DITCH | STREAM | 3.63 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1008 | LAWLER DITCH | STREAM | 2.91 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1009 | LAWLER DITCH | STREAM | 4 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1010 | REDDEN DITCH | STREAM | 16.31 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1011 | LAWLER DITCH | STREAM | 1.58 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1012 | LAWLER DITCH - UNNAMED TRIBUTARY | STREAM | 1.8 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1013 | LAWLER DITCH - UNNAMED TRIBUTARY | STREAM | 2.6 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1014 | LAWLER DITCH - UNNAMED TRIBUTARY | STREAM | 3.95 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1015 | LAWLER DITCH - UNNAMED TRIBUTARY | STREAM | 2.39 |
| UPPER ILLINOIS | 71200011205 | Lake/Newton | INK01C5_01 | KANKAKEE RIVER | STREAM | 4.05 |
| UPPER ILLINOIS | 71200011205 | Lake/Newton | INK01C5_02 | KANKAKEE RIVER | STREAM | 3.97 |
| UPPER ILLINOIS | 71200011205 | Newton | INK01C5_T1003 | BOGUS ISLAND DITCH | STREAM | 5.21 |
| UPPER ILLINOIS | 71200011205 | Newton | INK01C5_T1003 | BOGUS ISLAND DITCH | STREAM | 5.21 |

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| UPPER ILLINOIS | 71200011205 | Newton | INK01C5_T1003 | BOGUS ISLAND DITCH | STREAM | 5.21 |
| UPPER ILLINOIS | 71200011205 | Newton | INK01C5_T1003 | BOGUS ISLAND DITCH | STREAM | 5.21 |
| UPPER ILLINOIS | 71200011205 | Newton | INK01C5_T1003 | BOGUS ISLAND DITCH | STREAM | 5.21 |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_03 | STONY RUN HEADWATER | STREAM | 5.21 |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_03 | STONY RUN HEADWATER | STREAM | 5.21 |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_05 | STONY RUN | STREAM | 6.91 |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_05 | STONY RUN | STREAM | 6.91 |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_06 | STONY RUN | STREAM | 9.53 |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_06 | STONY RUN | STREAM | 9.53 |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_T1007 | STONY RUN- UNNAMED TRIBUTARY | STREAM | 1.24 |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_T1007 | STONY RUN- UNNAMED TRIBUTARY | STREAM | 1.24 |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_T1008 | STONY RUN- UNNAMED TRIBUTARY | STREAM | 2.43 |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_T1008 | STONY RUN- UNNAMED TRIBUTARY | STREAM | 2.43 |
| UPPER ILLINOIS | 71200011304 | Lake | INK01D4_03 | GREISEL DITCH | STREAM | 10.4 |
| UPPER ILLINOIS | 71200011304 | Lake | INK01D4_03 | GREISEL DITCH | STREAM | 10.4 |
| UPPER ILLINOIS | 71200011304 | Lake | INK01D4_04 | GREISEL DITCH | STREAM | 1.9 |
| UPPER ILLINOIS | 71200011304 | Lake | INK01D4_05 | GREISEL DITCH | STREAM | 1.71 |
| UPPER ILLINOIS | 71200011304 | Lake | INK01D4_06 | GREISEL DITCH | STREAM | 9.28 |
| UPPER ILLINOIS | 71200011304 | Lake | INK01D4_T1006 | EBERT DITCH | STREAM | 3.9 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_02 | SINGLETON DITCH | STREAM | 9.05 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_02 | SINGLETON DITCH | STREAM | 9.05 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_02 | SINGLETON DITCH | STREAM | 9.05 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_03 | SINGLETON DITCH | STREAM | 4.97 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_03 | SINGLETON DITCH | STREAM | 4.97 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_04 | SINGLETON DITCH | STREAM | 10.05 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_04 | SINGLETON DITCH | STREAM | 10.05 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_04 | SINGLETON DITCH | STREAM | 10.05 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1001 | LITTLE DITCH | STREAM | 11.44 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1001 | LITTLE DITCH | STREAM | 11.44 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1001 | LITTLE DITCH | STREAM | 11.44 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1003 | VANATTI DITCH | STREAM | 7.48 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1003 | VANATTI DITCH | STREAM | 7.48 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1003 | VANATTI DITCH | STREAM | 7.48 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1004 | SINGLETON DITCH - UNNAMED TRIBUTARY | STREAM | 4.67 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1004 | SINGLETON DITCH - UNNAMED TRIBUTARY | STREAM | 4.67 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1004 | SINGLETON DITCH - UNNAMED TRIBUTARY | STREAM | 4.67 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1005 | BRYANT DITCH | STREAM | 6 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1005 | BRYANT DITCH | STREAM | 6 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1005 | BRYANT DITCH | STREAM | 6 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1006 | BRYANT DITCH | STREAM | 4.38 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1006 | BRYANT DITCH | STREAM | 4.38 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1006 | BRYANT DITCH | STREAM | 4.38 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_04 | CEDAR CREEK (UPSTREAM OF CEDAR LAKE) | STREAM | 1.84 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_04 | CEDAR CREEK (UPSTREAM OF CEDAR LAKE) | STREAM | 1.84 |

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| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_04 | CEDAR CREEK (UPSTREAM OF CEDAR LAKE) | STREAM | 1.84 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_05 | CEDAR CREEK | STREAM | 3.39 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_05 | CEDAR CREEK | STREAM | 3.39 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_05 | CEDAR CREEK | STREAM | 3.39 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_05A | CEDAR LAKE INLET | STREAM | 0.46 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_08 | CEDAR CREEK | STREAM | 3.9 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_09 | CEDAR CREEK | STREAM | 3.12 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_T1004 | FOSS DITCH | STREAM | 9.76 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_T1004 | FOSS DITCH | STREAM | 9.76 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_T1004 | FOSS DITCH | STREAM | 9.76 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_T1006 | MCCONNELL DITCH | STREAM | 4.47 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_T1006 | MCCONNELL DITCH | STREAM | 4.47 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_T1006 | MCCONNELL DITCH | STREAM | 4.47 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_T1007 | BIG BASS LAKE UNNAMED INLET | STREAM | 1.49 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_T1007 | BIG BASS LAKE UNNAMED INLET | STREAM | 1.49 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_T1007 | BIG BASS LAKE UNNAMED INLET | STREAM | 1.49 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_T1008 | LAKE DALECARLIA UNNAMED INLET | STREAM | 0.63 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_02 | WEST CREEK | STREAM | 2.35 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_03 | WEST CREEK | STREAM | 6.92 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1008 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 9.29 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1008 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 9.29 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1008 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 9.29 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1009 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.58 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1009 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.58 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1011 | BULL RUN | STREAM | 7.93 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1011 | BULL RUN | STREAM | 7.93 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1011 | BULL RUN | STREAM | 7.93 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1012 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 0.38 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1012 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 0.38 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1012 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 0.38 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1013 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 0.64 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1013 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 0.64 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1013 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 0.64 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1014 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 0.33 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1014 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 0.33 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1014 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 0.33 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1015 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.08 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1015 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.08 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1015 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.08 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1015A | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.9 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1015A | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.9 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1015A | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.9 |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_02 | WEST CREEK | STREAM | 4.53 |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_02 | WEST CREEK | STREAM | 4.53 |

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|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_02 | WEST CREEK | STREAM | 4.53 |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_03 | WEST CREEK | STREAM | 5.6 |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_03 | WEST CREEK | STREAM | 5.6 |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_03 | WEST CREEK | STREAM | 5.6 |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_04 | WEST CREEK | STREAM | 3.74 |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_04 | WEST CREEK | STREAM | 3.74 |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_04 | WEST CREEK | STREAM | 3.74 |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_T1001 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 6.92 |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_T1001 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 6.92 |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_T1001 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 6.92 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_02 | SINGLETON DITCH | STREAM | 2.95 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_02 | SINGLETON DITCH | STREAM | 2.95 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_02 | SINGLETON DITCH | STREAM | 2.95 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_02 | SINGLETON DITCH | STREAM | 2.95 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_03 | SINGLETON DITCH | STREAM | 1.8 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_04 | SINGLETON DITCH | STREAM | 2.47 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_04 | SINGLETON DITCH | STREAM | 2.47 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_04 | SINGLETON DITCH | STREAM | 2.47 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_04 | SINGLETON DITCH | STREAM | 2.47 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1003 | BAILEY DITCH | STREAM | 14.36 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1003 | BAILEY DITCH | STREAM | 14.36 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1003 | BAILEY DITCH | STREAM | 14.36 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1003 | BAILEY DITCH | STREAM | 14.36 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1004 | SINGLETON DITCH - UNNAMED TRIBUTARY | STREAM | 2.78 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1004 | SINGLETON DITCH - UNNAMED TRIBUTARY | STREAM | 2.78 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1004 | SINGLETON DITCH - UNNAMED TRIBUTARY | STREAM | 2.78 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1004 | SINGLETON DITCH - UNNAMED TRIBUTARY | STREAM | 2.78 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1005 | SINGLETON DITCH - UNNAMED TRIBUTARY | STREAM | 2.01 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1006 | BRUCE DITCH | STREAM | 8.06 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1006 | BRUCE DITCH | STREAM | 8.06 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1006 | BRUCE DITCH | STREAM | 8.06 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1006 | BRUCE DITCH | STREAM | 8.06 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1007 | BRUCE DITCH - UNNAMED TRIBUTARY | STREAM | 2.76 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1007 | BRUCE DITCH - UNNAMED TRIBUTARY | STREAM | 2.76 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1007 | BRUCE DITCH - UNNAMED TRIBUTARY | STREAM | 2.76 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1007 | BRUCE DITCH - UNNAMED TRIBUTARY | STREAM | 2.76 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_02 | OLIVER DITCH | STREAM | 4.65 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_02 | OLIVER DITCH | STREAM | 4.65 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_02 | OLIVER DITCH | STREAM | 4.65 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_02 | OLIVER DITCH | STREAM | 4.65 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_03 | OLIVER DITCH | STREAM | 0.5 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_03 | OLIVER DITCH | STREAM | 0.5 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_03 | OLIVER DITCH | STREAM | 0.5 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_03 | OLIVER DITCH | STREAM | 0.5 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_04 | OLIVER DITCH | STREAM | 7.5 |

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|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_04 | OLIVER DITCH | STREAM | 7.5 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_04 | OLIVER DITCH | STREAM | 7.5 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_04 | OLIVER DITCH | STREAM | 7.5 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_05 | OLIVER DITCH | STREAM | 2.74 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_05 | OLIVER DITCH | STREAM | 2.74 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_05 | OLIVER DITCH | STREAM | 2.74 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_05 | OLIVER DITCH | STREAM | 2.74 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_06 | OLIVER DITCH | STREAM | 2.13 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_06 | OLIVER DITCH | STREAM | 2.13 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_06 | OLIVER DITCH | STREAM | 2.13 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_06 | OLIVER DITCH | STREAM | 2.13 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1002 | GRIGGS DITCH | STREAM | 16.51 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1002 | GRIGGS DITCH | STREAM | 16.51 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1003 | CALLAHAN DITCH | STREAM | 7.18 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1003 | CALLAHAN DITCH | STREAM | 7.18 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1005 | JUNGLES DITCH | STREAM | 3.25 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1005 | JUNGLES DITCH | STREAM | 3.25 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1006 | PULLEN DITCH | STREAM | 1.71 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1006 | PULLEN DITCH | STREAM | 1.71 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1007 | SLOUGH LATERAL | STREAM | 7.77 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1007 | SLOUGH LATERAL | STREAM | 7.77 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1008 | SLOUGH LATERAL | STREAM | 1.72 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1008 | SLOUGH LATERAL | STREAM | 1.72 |
| UPPER ILLINOIS | 71200020204 | Benton/Jasper | INK0224_03 | CARPENTER CREEK | STREAM | 7.48 |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_04 | CARPENTER CREEK | STREAM | 3.11 |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_04 | CARPENTER CREEK | STREAM | 3.11 |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_05 | CARPENTER CREEK | STREAM | 0.42 |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_T1002 | MAY DITCH | STREAM | 2.26 |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_T1003 | CARPENTER CREEK | STREAM | 0.9 |
| UPPER ILLINOIS | 71200020204 | Benton | INK0224_T1004 | LAMBERT LATERAL | STREAM | 2.68 |
| UPPER ILLINOIS | 71200020204 | Benton | INK0224_T1004 | LAMBERT LATERAL | STREAM | 2.68 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_03 | CARPENTER CREEK | STREAM | 7.94 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_03 | CARPENTER CREEK | STREAM | 7.94 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_03 | CARPENTER CREEK | STREAM | 7.94 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_03 | CARPENTER CREEK | STREAM | 7.94 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_04 | CARPENTER CREEK | STREAM | 1.72 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_04 | CARPENTER CREEK | STREAM | 1.72 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_04 | CARPENTER CREEK | STREAM | 1.72 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_04 | CARPENTER CREEK | STREAM | 1.72 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_05 | CARPENTER CREEK | STREAM | 6.06 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_05 | CARPENTER CREEK | STREAM | 6.06 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_05 | CARPENTER CREEK | STREAM | 6.06 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_05 | CARPENTER CREEK | STREAM | 6.06 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1010 | CARPENTER CREEK - UNNAMED TRIBUTARY | STREAM | 3.12 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1011 | MAY DITCH | STREAM | 11.71 |

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|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1013 | CARPENTER CREEK - UNNAMED TRIBUTARY | STREAM | 1.83 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1014 | CARPENTER CREEK - UNNAMED TRIBUTARY | STREAM | 3.67 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1015 | CARPENTER CREEK-UNNAMED TRIBUTARY | STREAM | 2.09 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1015 | CARPENTER CREEK-UNNAMED TRIBUTARY | STREAM | 2.09 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1016 | CARPENTER CREEK-UNNAMED TRIBUTARY | STREAM | 1.71 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1016 | CARPENTER CREEK-UNNAMED TRIBUTARY | STREAM | 1.71 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1017 | CARPENTER CREEK-UNNAMED TRIBUTARY | STREAM | 1.98 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1017 | CARPENTER CREEK-UNNAMED TRIBUTARY | STREAM | 1.98 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1018 | CARPENTER CREK-UNNAMED TRIBUTARY | STREAM | 4.57 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1018 | CARPENTER CREK-UNNAMED TRIBUTARY | STREAM | 4.57 |
| UPPER ILLINOIS | 71200020205 | Benton/Jasper | INK0225_T1019 | CARPENTER CREEK | STREAM | 5.59 |
| UPPER ILLINOIS | 71200020205 | Benton/Jasper | INK0225_T1019 | CARPENTER CREEK | STREAM | 5.59 |
| UPPER ILLINOIS | 71200020205 | Benton/Jasper | INK0225_T1019 | CARPENTER CREEK | STREAM | 5.59 |
| UPPER ILLINOIS | 71200020205 | Benton/Jasper | INK0225_T1019 | CARPENTER CREEK | STREAM | 5.59 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_06 | SLOUGH CREEK | STREAM | 2.44 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_06 | SLOUGH CREEK | STREAM | 2.44 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_06 | SLOUGH CREEK | STREAM | 2.44 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_07 | SLOUGH CREEK | STREAM | 5.08 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_07 | SLOUGH CREEK | STREAM | 5.08 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_07 | SLOUGH CREEK | STREAM | 5.08 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_07 | SLOUGH CREEK | STREAM | 5.08 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_T1001 | SLOUGH CREEK | STREAM | 2.66 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_T1001 | SLOUGH CREEK | STREAM | 2.66 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_T1003 | SLOUGH CREEK-UNNAMED TRIBUTARY | STREAM | 5.42 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_T1003 | SLOUGH CREEK-UNNAMED TRIBUTARY | STREAM | 5.42 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_T1004 | SLOUGH CREEK-UNNAMED TRIBUTARY | STREAM | 4.81 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_T1004 | SLOUGH CREEK-UNNAMED TRIBUTARY | STREAM | 4.81 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_T1005 | SLOUGH CREEK-UNNAMED TRIBUTARY | STREAM | 5.26 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_T1005 | SLOUGH CREEK-UNNAMED TRIBUTARY | STREAM | 5.26 |
| UPPER ILLINOIS | 71200020303 | Jasper | INK0233_02 | IROQUOIS RIVER | STREAM | 4.22 |
| UPPER ILLINOIS | 71200020304 | Jasper | INK0234_03 | RYAN DITCH | STREAM | 5.42 |
| UPPER ILLINOIS | 71200020304 | Jasper | INK0234_T1002 | MAKEEVER HUFF DITCH | STREAM | 5.34 |
| UPPER ILLINOIS | 71200020304 | Jasper | INK0234_T1003 | RYAN DITCH - UNNAMED TRIBUTARY | STREAM | 2.56 |
| UPPER ILLINOIS | 71200020304 | Jasper | INK0234_T1004 | SAGE DITCH | STREAM | 2.43 |
| UPPER ILLINOIS | 71200020304 | Jasper | INK0234_T1005 | RYAN DITCH - UNNAMED DITCH | STREAM | 3.03 |
| UPPER ILLINOIS | 71200020305 | Jasper | INK0235_03 | IROQUOIS RIVER | STREAM | 1.48 |
| UPPER ILLINOIS | 71200020305 | Jasper | INK0235_04 | IROQUOIS RIVER | STREAM | 7.97 |
| UPPER ILLINOIS | 71200020305 | Jasper | INK0235_T1001 | MOORE DITCH | STREAM | 3.31 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_02 | CURTIS CREEK | STREAM | 2.48 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_02 | CURTIS CREEK | STREAM | 2.48 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_02 | CURTIS CREEK | STREAM | 2.48 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_03 | CURTIS CREEK | STREAM | 3.88 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_03 | CURTIS CREEK | STREAM | 3.88 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_03 | CURTIS CREEK | STREAM | 3.88 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_04 | CURTIS CREEK | STREAM | 7.89 |

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|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_04 | CURTIS CREEK | STREAM | 7.89 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_04 | CURTIS CREEK | STREAM | 7.89 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_05 | CURTIS CREEK | STREAM | 7.06 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_05 | CURTIS CREEK | STREAM | 7.06 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_05 | CURTIS CREEK | STREAM | 7.06 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1002 | ELIJAH DITCH | STREAM | 6.25 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1003 | LONG DITCH | STREAM | 2.83 |
| UPPER ILLINOIS | 71200020401 | Jasper | INK0241_T1004 | YEOMAN DITCH | STREAM | 5 |
| UPPER ILLINOIS | 71200020401 | Jasper | INK0241_T1004 | YEOMAN DITCH | STREAM | 5 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1005 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1005 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1005 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1006 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.74 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1006 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.74 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1006 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.74 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1007 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.06 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1007 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.06 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1007 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.06 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1008 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.49 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1008 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.49 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1008 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.49 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1009 | CURTIS CREEK | STREAM | 3.07 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1009 | CURTIS CREEK | STREAM | 3.07 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1010 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 3.84 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1010 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 3.84 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1010 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 3.84 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1011 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.19 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1011 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.19 |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1011 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.19 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1012 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 5.56 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1012 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 5.56 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1012 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 5.56 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1013 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 4.78 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1013 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 4.78 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1013 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 4.78 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1014 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 0.57 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1014 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 0.57 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1014 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 0.57 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1015 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.27 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1015 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.27 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1015 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.27 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1016 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.72 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1016 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.72 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1016 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.72 |

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| UPPER ILLINOIS | 71200020403 | Jasper/Newton | INK0243_03 | KIRKPATRICK DITCH | STREAM | 7.81 |
| UPPER ILLINOIS | 71200020403 | Newton | INK0243_04 | HUNTER DITCH | STREAM | 1.99 |
| UPPER ILLINOIS | 71200020403 | Newton | INK0243_05 | HUNTER DITCH | STREAM | 6.04 |
| UPPER ILLINOIS | 71200020403 | Jasper | INK0243_06 | GUSHWA DITCH | STREAM | 11.2 |
| UPPER ILLINOIS | 71200020403 | Jasper | INK0243_06 | GUSHWA DITCH | STREAM | 11.2 |
| UPPER ILLINOIS | 71200020403 | Newton | INK0243_T1001 | HUNTER DITCH - UNNAMED TRIBUTARY | STREAM | 3.32 |
| UPPER ILLINOIS | 71200020403 | Newton | INK0243_T1002 | MORAN DITCH | STREAM | 3.4 |
| UPPER ILLINOIS | 71200020403 | Newton | INK0243_T1003 | WEISS DITCH | STREAM | 2.7 |
| UPPER ILLINOIS | 71200020403 | Jasper/Newton | INK0243_T1004 | HUNTER DITCH | STREAM | 5.08 |
| UPPER ILLINOIS | 71200020403 | Jasper/Newton | INK0243_T1004 | HUNTER DITCH | STREAM | 5.08 |
| UPPER ILLINOIS | 71200020404 | Newton | INK0244_02 | DARROCH DITCH | STREAM | 9.18 |
| UPPER ILLINOIS | 71200020404 | Newton | INK0244_02 | DARROCH DITCH | STREAM | 9.18 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_02 | IROQUOIS RIVER | STREAM | 1.41 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_02 | IROQUOIS RIVER | STREAM | 1.41 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_02 | IROQUOIS RIVER | STREAM | 1.41 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_02 | IROQUOIS RIVER | STREAM | 1.41 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_02 | IROQUOIS RIVER | STREAM | 1.41 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_03 | IROQUOIS RIVER | STREAM | 6.49 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_03 | IROQUOIS RIVER | STREAM | 6.49 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_03 | IROQUOIS RIVER | STREAM | 6.49 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_03 | IROQUOIS RIVER | STREAM | 6.49 |
| UPPER ILLINOIS | 71200020405 | Jasper/Newton | INK0245_T1001 | MOSQUITO CREEK | STREAM | 6.62 |
| UPPER ILLINOIS | 71200020405 | Jasper/Newton | INK0245_T1001 | MOSQUITO CREEK | STREAM | 6.62 |
| UPPER ILLINOIS | 71200020405 | Jasper/Newton | INK0245_T1001 | MOSQUITO CREEK | STREAM | 6.62 |
| UPPER ILLINOIS | 71200020405 | Jasper | INK0245_T1002 | SIMONIN DITCH | STREAM | 5.37 |
| UPPER ILLINOIS | 71200020405 | Jasper | INK0245_T1002 | SIMONIN DITCH | STREAM | 5.37 |
| UPPER ILLINOIS | 71200020405 | Jasper | INK0245_T1002 | SIMONIN DITCH | STREAM | 5.37 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1003 | IROQUOIS RIVER-UNNAMED TRIBUTARY | STREAM | 4.15 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1003 | IROQUOIS RIVER-UNNAMED TRIBUTARY | STREAM | 4.15 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1003 | IROQUOIS RIVER-UNNAMED TRIBUTARY | STREAM | 4.15 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1005 | JONES DITCH | STREAM | 3.77 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1005 | JONES DITCH | STREAM | 3.77 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1005 | JONES DITCH | STREAM | 3.77 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1006 | BARTEN DITCH | STREAM | 5.73 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1006 | BARTEN DITCH | STREAM | 5.73 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1006 | BARTEN DITCH | STREAM | 5.73 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1007 | HICKORY BRANCH | STREAM | 2.83 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1007 | HICKORY BRANCH | STREAM | 2.83 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1007 | HICKORY BRANCH | STREAM | 2.83 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1008 | BATTLEDAY DITCH | STREAM | 1.93 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1008 | BATTLEDAY DITCH | STREAM | 1.93 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1008 | BATTLEDAY DITCH | STREAM | 1.93 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1009 | BATTLEDAY DITCH | STREAM | 1.91 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1009 | BATTLEDAY DITCH | STREAM | 1.91 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1009 | BATTLEDAY DITCH | STREAM | 1.91 |

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| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1010 | CLINE DITCH | STREAM | 5.62 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1010 | CLINE DITCH | STREAM | 5.62 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1010 | CLINE DITCH | STREAM | 5.62 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1011 | CAMBLIN DITCH | STREAM | 1.79 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1011 | CAMBLIN DITCH | STREAM | 1.79 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1011 | CAMBLIN DITCH | STREAM | 1.79 |
| UPPER ILLINOIS | 71200020502 | Newton | INK0252_05 | WHALEY DITCH | STREAM | 0.47 |
| UPPER ILLINOIS | 71200020502 | Newton | INK0252_05 | WHALEY DITCH | STREAM | 0.47 |
| UPPER ILLINOIS | 71200020502 | Newton | INK0252_06 | WHALEY DITCH | STREAM | 8.57 |
| UPPER ILLINOIS | 71200020502 | Newton | INK0252_06 | WHALEY DITCH | STREAM | 8.57 |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_02 | IROQUOIS RIVER | STREAM | 4.43 |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_02 | IROQUOIS RIVER | STREAM | 4.43 |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_02 | IROQUOIS RIVER | STREAM | 4.43 |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_03 | IROQUOIS RIVER | STREAM | 6.21 |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_03 | IROQUOIS RIVER | STREAM | 6.21 |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_03 | IROQUOIS RIVER | STREAM | 6.21 |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_04 | IROQUOIS RIVER | STREAM | 5.41 |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_04 | IROQUOIS RIVER | STREAM | 5.41 |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_04 | IROQUOIS RIVER | STREAM | 5.41 |
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_05 | MONTGOMERY DITCH | STREAM | 0.79 |
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_06 | MONTGOMERY DITCH | STREAM | 2.73 |
| UPPER ILLINOIS | 71200020505 | Benton/Newton | INK0255_T1005 | TALLEY DITCH | STREAM | 7.52 |
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_T1007 | MONTGOMERY DITCH - UNNAMED TRIBUTARY (LTD) | STREAM | 1.45 |
| UPPER ILLINOIS | 71200020505 | Benton/Newton | INK0255_T1008 | MORRISON DITCH | STREAM | 10.35 |
| UPPER ILLINOIS | 71200020505 | Benton/Newton | INK0255_T1009 | KENT DITCH | STREAM | 4.78 |
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_T1010 | KENT DITCH | STREAM | 1.45 |
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_T1011 | KENT DITCH | STREAM | 2.36 |
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_T1013 | IROQUOIS RIVER - UNNAMED TRIBUTARY | STREAM | 1.74 |
| UPPER ILLINOIS | 71200020506 | Newton | INK0256_01 | MONTGOMERY DITCH | STREAM | 1.97 |
| UPPER ILLINOIS | 71200020506 | Newton | INK0256_T1004 | SHELDON CREEK | STREAM | 5.35 |
| UPPER ILLINOIS | 71200020506 | Newton | INK0256_T1004 | SHELDON CREEK | STREAM | 5.35 |
| UPPER ILLINOIS | 71200020506 | Newton | INK0256_T1005 | BONHAM DITCH | STREAM | 5.68 |
| UPPER ILLINOIS | 71200020506 | Benton/Newton | INK0256_T1006 | BOWTON DITCH | STREAM | 6.65 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_05 | MUD CREEK | STREAM | 2.09 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_05 | MUD CREEK | STREAM | 2.09 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_T1007 | MUD CREEK-UNNAMED TRIBUTARY | STREAM | 7.7 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_T1007 | MUD CREEK-UNNAMED TRIBUTARY | STREAM | 7.7 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_T1008 | MUD CREEK-UNNAMED TRIBUTARY | STREAM | 7.91 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_T1008 | MUD CREEK-UNNAMED TRIBUTARY | STREAM | 7.91 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_T1009 | MUD CREEK-UNNAMED TRIBUTARY | STREAM | 4.49 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_T1009 | MUD CREEK-UNNAMED TRIBUTARY | STREAM | 4.49 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_T1010 | COON CREEK | STREAM | 8.11 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_T1010 | COON CREEK | STREAM | 8.11 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_T1011 | GRETENCORD DITCH | STREAM | 6.09 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_T1011 | GRETENCORD DITCH | STREAM | 6.09 |

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| UPPER ILLINOIS | 71200020703 | Benton | INK0273_01 | FINIGAN DITCH | STREAM | 17.38 |
| UPPER ILLINOIS | 71200020703 | Benton | INK0273_01 | FINIGAN DITCH | STREAM | 17.38 |
| UPPER ILLINOIS | 71200020703 | Benton | INK0273_01 | FINIGAN DITCH | STREAM | 17.38 |
| UPPER ILLINOIS | 71200020703 | Benton | INK0273_T1001 | KULT DITCH | STREAM | 7.53 |
| UPPER ILLINOIS | 71200020703 | Benton | INK0273_T1001 | KULT DITCH | STREAM | 7.53 |
| UPPER ILLINOIS | 71200020703 | Benton | INK0273_T1001 | KULT DITCH | STREAM | 7.53 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_02 | SUGAR CREEK | STREAM | 6.62 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_03 | SUGAR CREEK | STREAM | 4.25 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_T1001 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.8 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_T1002 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.12 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_T1003 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.48 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.36 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.92 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_T1006 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.59 |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_02 | BEAVER CREEK | STREAM | 3.77 |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_02 | BEAVER CREEK | STREAM | 3.77 |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_02 | BEAVER CREEK | STREAM | 3.77 |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_T1001 | SHEEP DITCH | STREAM | 7.9 |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_T1001 | SHEEP DITCH | STREAM | 7.9 |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_T1001 | SHEEP DITCH | STREAM | 7.9 |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_T1003 | BEAVER CREEK-UNNAMED TRIBUTARY | STREAM | 1.74 |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_T1003 | BEAVER CREEK-UNNAMED TRIBUTARY | STREAM | 1.74 |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_T1003 | BEAVER CREEK-UNNAMED TRIBUTARY | STREAM | 1.74 |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_T1004 | DEARDURFF DITCH | STREAM | 5.56 |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_T1004 | DEARDURFF DITCH | STREAM | 5.56 |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_T1004 | DEARDURFF DITCH | STREAM | 5.56 |
| UPPER ILLINOIS | 71200021303 | Newton | INK02D3_02 | BEAVER CREEK | STREAM | 1.4 |
| UPPER ILLINOIS | 71200021303 | Newton | INK02D3_02 | BEAVER CREEK | STREAM | 1.4 |
| UPPER ILLINOIS | 71200021303 | Newton | INK02D3_02 | BEAVER CREEK | STREAM | 1.4 |
| UPPER ILLINOIS | 71200021303 | Newton | INK02D3_03 | BEAVER CREEK | STREAM | 8.96 |
| UPPER ILLINOIS | 71200021303 | Newton | INK02D3_03 | BEAVER CREEK | STREAM | 8.96 |
| UPPER ILLINOIS | 71200021303 | Newton | INK02D3_03 | BEAVER CREEK | STREAM | 8.96 |
| UPPER ILLINOIS | 71200021303 | Newton | INK02D3_T1001 | SALISBURY DITCH | STREAM | 18.17 |
| UPPER ILLINOIS | 71200021303 | Newton | INK02D3_T1001 | SALISBURY DITCH | STREAM | 18.17 |
| UPPER ILLINOIS | 71200021303 | Newton | INK02D3_T1001 | SALISBURY DITCH | STREAM | 18.17 |
| UPPER ILLINOIS | 71200030305 | Lake | INK0335_01 | LITTLE CALUMET RIVER | STREAM | 10.69 |
| OHIO TRIBUTARIES | 51401010206 | Switzerland | INN0126_T1006 | DRY FORK | STREAM | 7.02 |
| OHIO TRIBUTARIES | 51401010206 | Jefferson/Switzerland | INN0126_T1007 | DRY FORK | STREAM | 10.64 |
| OHIO TRIBUTARIES | 51401010206 | Jefferson | INN0126_T1008 | DRY FORK | STREAM | 8.94 |
| OHIO TRIBUTARIES | 51401010206 | Switzerland | INN0126_T1009 | DRY FORK | STREAM | 1.83 |
| OHIO TRIBUTARIES | 51401010206 | Switzerland | INN0126_T1009A | NEW NORTH LAKE INLET | STREAM | 0.23 |
| OHIO TRIBUTARIES | 51401010801 | Clark | INN0181_01 | MILLER FORK | STREAM | 5.51 |
| OHIO TRIBUTARIES | 51401040601 | Scott/Washington | INN0461_01 | POPLAR BRANCH | STREAM | 5.57 |
| OHIO TRIBUTARIES | 51401040601 | Scott/Washington | INN0461_01 | POPLAR BRANCH | STREAM | 5.57 |
| OHIO TRIBUTARIES | 51401040601 | Scott/Washington | INN0461_01 | POPLAR BRANCH | STREAM | 5.57 |

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| OHIO TRIBUTARIES | 51401040601 | Scott/Washington | INN0461_01 | POPLAR BRANCH | STREAM | 5.57 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_02 | POPLAR BRANCH | STREAM | 1.23 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_02 | POPLAR BRANCH | STREAM | 1.23 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_02 | POPLAR BRANCH | STREAM | 1.23 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_02 | POPLAR BRANCH | STREAM | 1.23 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_03 | SOUTH FORK BLUE RIVER | STREAM | 6.41 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_03 | SOUTH FORK BLUE RIVER | STREAM | 6.41 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_03 | SOUTH FORK BLUE RIVER | STREAM | 6.41 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_04 | SOUTH FORK BLUE RIVER | STREAM | 3.43 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_04 | SOUTH FORK BLUE RIVER | STREAM | 3.43 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_04 | SOUTH FORK BLUE RIVER | STREAM | 3.43 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1006 | SPRINGLE CREEK | STREAM | 1.95 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1006 | SPRINGLE CREEK | STREAM | 1.95 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1007 | SPRINGLE CREEK | STREAM | 1.18 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1007 | SPRINGLE CREEK | STREAM | 1.18 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1008 | SPRINGLE CREEK | STREAM | 1.11 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1008 | SPRINGLE CREEK | STREAM | 1.11 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1009 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 4.41 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1009 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 4.41 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1009 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 4.41 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1012 | HONEY RUN | STREAM | 1.14 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1012 | HONEY RUN | STREAM | 1.14 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1014 | WHISKEY RUN | STREAM | 0.98 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1014 | WHISKEY RUN | STREAM | 0.98 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1014 | WHISKEY RUN | STREAM | 0.98 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1018 | JEFF BRANCH | STREAM | 3.32 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1018 | JEFF BRANCH | STREAM | 3.32 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1025 | SPRINGLE CREEK | STREAM | 1.98 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1025 | SPRINGLE CREEK | STREAM | 1.98 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1026 | SPRINGLE CREEK | STREAM | 2.81 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1026 | SPRINGLE CREEK | STREAM | 2.81 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_01 | SOUTH FORK BLUE RIVER | STREAM | 2.43 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_02 | SOUTH FORK BLUE RIVER | STREAM | 8.34 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1007 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.75 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1007 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.75 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1008 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.43 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1008 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.43 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1009 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 3.78 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1009 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 3.78 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1010 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.6 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1010 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.6 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1012 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.59 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1013 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.66 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1018 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.63 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1018 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.63 |

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| OHIO TRIBUTARIES | 51401040603 | Floyd/Washington | INN0463_01 | BEAR CREEK | STREAM | 4.92 |
| OHIO TRIBUTARIES | 51401040603 | Floyd/Washington | INN0463_01 | BEAR CREEK | STREAM | 4.92 |
| OHIO TRIBUTARIES | 51401040603 | Floyd/Washington | INN0463_01 | BEAR CREEK | STREAM | 4.92 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_02 | BEAR CREEK | STREAM | 3.1 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_02 | BEAR CREEK | STREAM | 3.1 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_02 | BEAR CREEK | STREAM | 3.1 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_03 | BEAR CREEK | STREAM | 4.22 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_03 | BEAR CREEK | STREAM | 4.22 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_03 | BEAR CREEK | STREAM | 4.22 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_04 | BEAR CREEK | STREAM | 3.75 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_04 | BEAR CREEK | STREAM | 3.75 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_04 | BEAR CREEK | STREAM | 3.75 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_04 | BEAR CREEK | STREAM | 3.75 |
| OHIO TRIBUTARIES | 51401040603 | Floyd/Clark | INN0463_T1001 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.2 |
| OHIO TRIBUTARIES | 51401040603 | Floyd/Clark | INN0463_T1001 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.2 |
| OHIO TRIBUTARIES | 51401040603 | Floyd/Clark | INN0463_T1001 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.2 |
| OHIO TRIBUTARIES | 51401040603 | Floyd/Harrison | INN0463_T1002A | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.81 |
| OHIO TRIBUTARIES | 51401040603 | Floyd/Harrison | INN0463_T1002A | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.81 |
| OHIO TRIBUTARIES | 51401040603 | Floyd/Harrison | INN0463_T1002A | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.81 |
| OHIO TRIBUTARIES | 51401040603 | Harrison/Washington | INN0463_T1003 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.63 |
| OHIO TRIBUTARIES | 51401040603 | Harrison/Washington | INN0463_T1003 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.63 |
| OHIO TRIBUTARIES | 51401040603 | Harrison/Washington | INN0463_T1003 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.63 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_T1004 | LITTLE BEAR CREEK | STREAM | 4.89 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_T1004 | LITTLE BEAR CREEK | STREAM | 4.89 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_T1004 | LITTLE BEAR CREEK | STREAM | 4.89 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_T1005 | LITTLE BEAR CREEK | STREAM | 3.57 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_T1005 | LITTLE BEAR CREEK | STREAM | 3.57 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_T1005 | LITTLE BEAR CREEK | STREAM | 3.57 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_T1006 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.62 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_T1006 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.62 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_T1006 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.62 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_T1006 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.62 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_01 | SOUTH FORK BLUE RIVER | STREAM | 9.2 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_01 | SOUTH FORK BLUE RIVER | STREAM | 9.2 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_02 | SOUTH FORK BLUE RIVER | STREAM | 1.73 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_02 | SOUTH FORK BLUE RIVER | STREAM | 1.73 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_02 | SOUTH FORK BLUE RIVER | STREAM | 1.73 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_02 | SOUTH FORK BLUE RIVER | STREAM | 1.73 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_03 | SOUTH FORK BLUE RIVER | STREAM | 1.46 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_03 | SOUTH FORK BLUE RIVER | STREAM | 1.46 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_03 | SOUTH FORK BLUE RIVER | STREAM | 1.46 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_03 | SOUTH FORK BLUE RIVER | STREAM | 1.46 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1003 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.58 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1005 | PUNCH RUN | STREAM | 4.72 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1005 | PUNCH RUN | STREAM | 4.72 |

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| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1006 | PUNCH RUN | STREAM | 3.15 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1006 | PUNCH RUN | STREAM | 3.15 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1007 | PUNCH RUN - UNNAMED TRIBUTARY | STREAM | 2.46 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1007 | PUNCH RUN - UNNAMED TRIBUTARY | STREAM | 2.46 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1008 | PUNCH RUN - UNNAMED TRIBUTARY | STREAM | 2.32 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1008 | PUNCH RUN - UNNAMED TRIBUTARY | STREAM | 2.32 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1009 | PUNCH RUN - UNNAMED TRIBUTARY | STREAM | 1.24 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1009 | PUNCH RUN - UNNAMED TRIBUTARY | STREAM | 1.24 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1011 | PUNCH RUN - UNNAMED TRIBUTARY | STREAM | 1.04 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1011 | PUNCH RUN - UNNAMED TRIBUTARY | STREAM | 1.04 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_01 | SOUTH FORK BLUE RIVER | STREAM | 2.93 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_01 | SOUTH FORK BLUE RIVER | STREAM | 2.93 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_03 | SOUTH FORK BLUE RIVER | STREAM | 2.95 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_03 | SOUTH FORK BLUE RIVER | STREAM | 2.95 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_04 | SOUTH FORK BLUE RIVER | STREAM | 1.57 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_05 | SOUTH FORK BLUE RIVER | STREAM | 0.73 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_06 | SOUTH FORK BLUE RIVER | STREAM | 0.77 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_09 | SOUTH FORK BLUE RIVER (OSRW) | STREAM | 1.47 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_09 | SOUTH FORK BLUE RIVER (OSRW) | STREAM | 1.47 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_T1004 | LICKING CREEK | STREAM | 1.73 |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1021 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 4.73 |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1021 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 4.73 |
| PATOKA RIVER | 51202090301 | Spencer | INP0931_02 | HUNLEY CREEK | STREAM | 8.11 |
| PATOKA RIVER | 51202090301 | Spencer | INP0931_02 | HUNLEY CREEK | STREAM | 8.11 |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1005 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 9.35 |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1007 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 0.77 |
| PATOKA RIVER | 51202090503 | Dubois/Pike | INP0953_T1006 | LITTLE FLAT CREEK | STREAM | 12.71 |
| PATOKA RIVER | 51202090503 | Dubois/Pike | INP0953_T1006 | LITTLE FLAT CREEK | STREAM | 12.71 |
| PATOKA RIVER | 51202090503 | Dubois/Pike | INP0953_T1007 | LITTLE FLAT CREEK | STREAM | 21.19 |
| PATOKA RIVER | 51202090503 | Dubois/Pike | INP0953_T1007 | LITTLE FLAT CREEK | STREAM | 21.19 |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1005 | TURKEY FORK | STREAM | 0.71 |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1005 | TURKEY FORK | STREAM | 0.71 |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1011 | TURKEY FORK | STREAM | 1.74 |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1011 | TURKEY FORK | STREAM | 1.74 |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1012 | TURKEY FORK | STREAM | 0.7 |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1012 | TURKEY FORK | STREAM | 0.7 |
| | | | INV0351_05 | LAUGHERY CREEK | STREAM | 0.89 |
| | | | INV0351_05 | LAUGHERY CREEK | STREAM | 0.89 |
| | | | INV0351_05 | LAUGHERY CREEK | STREAM | 0.89 |
| | | | INV0351_05 | LAUGHERY CREEK | STREAM | 0.89 |
| | | | INV0352_01 | LITTLE LAUGHERY CREEK | STREAM | 5.73 |
| | | | INV0352_01 | LITTLE LAUGHERY CREEK | STREAM | 5.73 |
| | | | INV0352_01 | LITTLE LAUGHERY CREEK | STREAM | 5.73 |
| | | | INV0352_01 | LITTLE LAUGHERY CREEK | STREAM | 5.73 |
| | | | INV0352_02 | LITTLE LAUGHERY CREEK | STREAM | 5.46 |

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| | | | INV0352_02 | LITTLE LAUGHERY CREEK | STREAM | 5.46 |
| | | | INV0352_03 | LITTLE LAUGHERY CREEK | STREAM | 5.08 |
| | | | INV0352_03 | LITTLE LAUGHERY CREEK | STREAM | 5.08 |
| | | | INV0352_T1001 | LITTLE LAUGHERY CREEK - UNNAMED TRIBUTARY | STREAM | 6.14 |
| | | | INV0352_T1001 | LITTLE LAUGHERY CREEK - UNNAMED TRIBUTARY | STREAM | 6.14 |
| | | | INV0352_T1001 | LITTLE LAUGHERY CREEK - UNNAMED TRIBUTARY | STREAM | 6.14 |
| | | | INV0352_T1008 | BOBS CREEK | STREAM | 5.77 |
| | | | INV0352_T1008 | BOBS CREEK | STREAM | 5.77 |
| | | | INV0352_T1008 | BOBS CREEK | STREAM | 5.77 |
| | | | INV0352_T1008 | BOBS CREEK | STREAM | 5.77 |
| | | | INV0353_01 | RIPLEY CREEK | STREAM | 6.76 |
| | | | INV0353_01 | RIPLEY CREEK | STREAM | 6.76 |
| | | | INV0353_01 | RIPLEY CREEK | STREAM | 6.76 |
| | | | INV0353_01 | RIPLEY CREEK | STREAM | 6.76 |
| | | | INV0353_01 | RIPLEY CREEK | STREAM | 6.76 |
| | | | INV0353_01 | RIPLEY CREEK | STREAM | 6.76 |
| | | | INV0353_02 | RIPLEY CREEK | STREAM | 5.71 |
| | | | INV0353_02 | RIPLEY CREEK | STREAM | 5.71 |
| | | | INV0353_T1003 | RIPLEY CREEK - UNNAMED TRIBUTARY | STREAM | 8.56 |
| | | | INV0353_T1003 | RIPLEY CREEK - UNNAMED TRIBUTARY | STREAM | 8.56 |
| | | | INV0353_T1003 | RIPLEY CREEK - UNNAMED TRIBUTARY | STREAM | 8.56 |
| | | | INV0354_03 | RIPLEY CREEK | STREAM | 6.83 |
| | | | INV0354_03 | RIPLEY CREEK | STREAM | 6.83 |
| | | | INV0354_04 | RIPLEY CREEK | STREAM | 7.22 |
| | | | INV0354_04 | RIPLEY CREEK | STREAM | 7.22 |
| | | | INV0354_T1002 | NORTH BRANCH RIPLEY CREEK | STREAM | 3.05 |
| | | | INV0354_T1013 | RIPLEY CREEK - UNNAMED TRIBUTARY | STREAM | 5.13 |
| | | | INV0354_T1013 | RIPLEY CREEK - UNNAMED TRIBUTARY | STREAM | 5.13 |
| | | | INV0355_03 | LAUGHERY CREEK | STREAM | 5.67 |
| | | | INV0355_03 | LAUGHERY CREEK | STREAM | 5.67 |
| | | | INV0355_06 | LAUGHERY CREEK | STREAM | 6.68 |
| | | | INV0355_06 | LAUGHERY CREEK | STREAM | 6.68 |
| | | | INV0355_06 | LAUGHERY CREEK | STREAM | 6.68 |
| | | | INV0355_T1001 | WALNUT FORK | STREAM | 8.71 |
| | | | INV0355_T1001 | WALNUT FORK | STREAM | 8.71 |
| | | | INV0355_T1001 | WALNUT FORK | STREAM | 8.71 |
| | | | INV0355_T1001 | WALNUT FORK | STREAM | 8.71 |
| | | | INV0355_T1002 | LAUGHERY CREEK - UNNAMED TRIBUTARY | STREAM | 13.63 |
| | | | INV0355_T1002 | LAUGHERY CREEK - UNNAMED TRIBUTARY | STREAM | 13.63 |
| OHIO TRIBUTARIES | 50902030506 | Ripley | INV0356_03 | LAUGHERY CREEK | STREAM | 6.42 |
| OHIO TRIBUTARIES | 50902030506 | Ripley | INV0356_05 | LAUGHERY CREEK | STREAM | 0.21 |
| | | | INV0356_T1006 | PLUM CREEK | STREAM | 0.27 |
| | | | INV0356_T1006 | PLUM CREEK | STREAM | 0.27 |
| | | | INV0356_T1006 | PLUM CREEK | STREAM | 0.27 |

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| | | | INV0356_T1013 | CASTATORS CREEK | STREAM | 4.82 |
| | | | INV0356_T1013 | CASTATORS CREEK | STREAM | 4.82 |
| WEST FORK WHITE | 51202010101 | Randolph | INW0111_03 | WHITE RIVER | STREAM | 21.06 |
| WEST FORK WHITE | 51202010101 | Randolph | INW0111_03 | WHITE RIVER | STREAM | 21.06 |
| WEST FORK WHITE | 51202010101 | Randolph | INW0111_03 | WHITE RIVER | STREAM | 21.06 |
| WEST FORK WHITE | 51202010101 | Randolph | INW0111_03 | WHITE RIVER | STREAM | 21.06 |
| WEST FORK WHITE | 51202010101 | Randolph | INW0111_T1002 | COLVIN DITCH | STREAM | 2.39 |
| WEST FORK WHITE | 51202010101 | Randolph | INW0111_T1002 | COLVIN DITCH | STREAM | 2.39 |
| WEST FORK WHITE | 51202010101 | Randolph | INW0111_T1002 | COLVIN DITCH | STREAM | 2.39 |
| WEST FORK WHITE | 51202010101 | Randolph | INW0111_T1002 | COLVIN DITCH | STREAM | 2.39 |
| WEST FORK WHITE | 51202010101 | Randolph | INW0111_T1003 | OWL CREEK | STREAM | 6.48 |
| WEST FORK WHITE | 51202010101 | Randolph | INW0111_T1003 | OWL CREEK | STREAM | 6.48 |
| WEST FORK WHITE | 51202010101 | Randolph | INW0111_T1003 | OWL CREEK | STREAM | 6.48 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_02 | WHITE RIVER | STREAM | 0.77 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_02 | WHITE RIVER | STREAM | 0.77 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_02 | WHITE RIVER | STREAM | 0.77 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_03 | WHITE RIVER | STREAM | 5.91 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_03 | WHITE RIVER | STREAM | 5.91 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_03 | WHITE RIVER | STREAM | 5.91 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_04 | WHITE RIVER | STREAM | 2.75 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_04 | WHITE RIVER | STREAM | 2.75 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_04 | WHITE RIVER | STREAM | 2.75 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_05 | WHITE RIVER | STREAM | 0.64 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_05 | WHITE RIVER | STREAM | 0.64 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_06 | WHITE RIVER | STREAM | 0.65 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_06 | WHITE RIVER | STREAM | 0.65 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_06 | WHITE RIVER | STREAM | 0.65 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1003 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.28 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1003 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.28 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1003 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.28 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1007 | PEACH CREEK | STREAM | 6.28 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1007 | PEACH CREEK | STREAM | 6.28 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1007 | PEACH CREEK | STREAM | 6.28 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1008 | PEACH CREEK | STREAM | 1.09 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1008 | PEACH CREEK | STREAM | 1.09 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1008 | PEACH CREEK | STREAM | 1.09 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 1.23 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 1.23 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 1.23 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1010 | SALT CREEK | STREAM | 12.01 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1010 | SALT CREEK | STREAM | 12.01 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1010 | SALT CREEK | STREAM | 12.01 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1011 | SALT CREEK | STREAM | 1.73 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1011 | SALT CREEK | STREAM | 1.73 |

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| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1011 | SALT CREEK | STREAM | 1.73 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1012 | SUGAR CREEK | STREAM | 6.36 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1012 | SUGAR CREEK | STREAM | 6.36 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1012 | SUGAR CREEK | STREAM | 6.36 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1013 | SUGAR CREEK | STREAM | 1.35 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1013 | SUGAR CREEK | STREAM | 1.35 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1013 | SUGAR CREEK | STREAM | 1.35 |
| WEST FORK WHITE | 51202010103 | Randolph | INW0113_02 | WHITE RIVER | STREAM | 5.44 |
| WEST FORK WHITE | 51202010103 | Randolph | INW0113_02 | WHITE RIVER | STREAM | 5.44 |
| WEST FORK WHITE | 51202010103 | Randolph | INW0113_02 | WHITE RIVER | STREAM | 5.44 |
| WEST FORK WHITE | 51202010103 | Randolph | INW0113_02 | WHITE RIVER | STREAM | 5.44 |
| WEST FORK WHITE | 51202010103 | Randolph | INW0113_03 | WHITE RIVER | STREAM | 6.92 |
| WEST FORK WHITE | 51202010103 | Randolph | INW0113_03 | WHITE RIVER | STREAM | 6.92 |
| WEST FORK WHITE | 51202010103 | Randolph | INW0113_03 | WHITE RIVER | STREAM | 6.92 |
| WEST FORK WHITE | 51202010103 | Randolph | INW0113_03 | WHITE RIVER | STREAM | 6.92 |
| WEST FORK WHITE | 51202020103 | Randolph | INW0113_T1004 | EIGHTMILE CREEK | STREAM | 4.92 |
| WEST FORK WHITE | 51202020103 | Randolph | INW0113_T1004 | EIGHTMILE CREEK | STREAM | 4.92 |
| WEST FORK WHITE | 51202020103 | Randolph | INW0113_T1004 | EIGHTMILE CREEK | STREAM | 4.92 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_02 | CABIN CREEK | STREAM | 5.14 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_02 | CABIN CREEK | STREAM | 5.14 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_02 | CABIN CREEK | STREAM | 5.14 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_02 | CABIN CREEK | STREAM | 5.14 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_03 | CABIN CREEK | STREAM | 6.74 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_03 | CABIN CREEK | STREAM | 6.74 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_03 | CABIN CREEK | STREAM | 6.74 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_04 | CABIN CREEK | STREAM | 3.97 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_04 | CABIN CREEK | STREAM | 3.97 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_04 | CABIN CREEK | STREAM | 3.97 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_04 | CABIN CREEK | STREAM | 3.97 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1006 | HUNTSVILLE DRAIN | STREAM | 1.34 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1006 | HUNTSVILLE DRAIN | STREAM | 1.34 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1006 | HUNTSVILLE DRAIN | STREAM | 1.34 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1006 | HUNTSVILLE DRAIN | STREAM | 1.34 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1007 | BLOCK RUN | STREAM | 2.89 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1007 | BLOCK RUN | STREAM | 2.89 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1007 | BLOCK RUN | STREAM | 2.89 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1007 | BLOCK RUN | STREAM | 2.89 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1008 | GABLE RUN | STREAM | 3.16 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1008 | GABLE RUN | STREAM | 3.16 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1008 | GABLE RUN | STREAM | 3.16 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1008 | GABLE RUN | STREAM | 3.16 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1009 | ROOT RUN | STREAM | 2.84 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1009 | ROOT RUN | STREAM | 2.84 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1009 | ROOT RUN | STREAM | 2.84 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1009 | ROOT RUN | STREAM | 2.84 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1010 | MORTAR RUN | STREAM | 2.19 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1010 | MORTAR RUN | STREAM | 2.19 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1010 | MORTAR RUN | STREAM | 2.19 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1010 | MORTAR RUN | STREAM | 2.19 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1011 | FARQUNER DITCH | STREAM | 2.13 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1011 | FARQUNER DITCH | STREAM | 2.13 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1011 | FARQUNER DITCH | STREAM | 2.13 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1011 | FARQUNER DITCH | STREAM | 2.13 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1012 | CABIN CREEK - UNNAMED TRIBUTARY | STREAM | 2.05 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1012 | CABIN CREEK - UNNAMED TRIBUTARY | STREAM | 2.05 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1012 | CABIN CREEK - UNNAMED TRIBUTARY | STREAM | 2.05 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1012 | CABIN CREEK - UNNAMED TRIBUTARY | STREAM | 2.05 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_02 | WHITE RIVER | STREAM | 1.84 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_02 | WHITE RIVER | STREAM | 1.84 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_02 | WHITE RIVER | STREAM | 1.84 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_02 | WHITE RIVER | STREAM | 1.84 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_02 | WHITE RIVER | STREAM | 1.84 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_02 | WHITE RIVER | STREAM | 1.84 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_03 | WHITE RIVER | STREAM | 0.52 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_03 | WHITE RIVER | STREAM | 0.52 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_03 | WHITE RIVER | STREAM | 0.52 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_03 | WHITE RIVER | STREAM | 0.52 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_03 | WHITE RIVER | STREAM | 0.52 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_03 | WHITE RIVER | STREAM | 0.52 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_04 | WHITE RIVER | STREAM | 4.07 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_04 | WHITE RIVER | STREAM | 4.07 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_04 | WHITE RIVER | STREAM | 4.07 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_04 | WHITE RIVER | STREAM | 4.07 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_04 | WHITE RIVER | STREAM | 4.07 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_04 | WHITE RIVER | STREAM | 4.07 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_T1006 | SPARROW CREEK | STREAM | 7.16 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_T1006 | SPARROW CREEK | STREAM | 7.16 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_T1006 | SPARROW CREEK | STREAM | 7.16 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_T1008 | WHITE RIVER - UNNAMED TRBUTARY | STREAM | 1.58 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_T1008 | WHITE RIVER - UNNAMED TRBUTARY | STREAM | 1.58 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_T1008 | WHITE RIVER - UNNAMED TRBUTARY | STREAM | 1.58 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_T1008 | WHITE RIVER - UNNAMED TRBUTARY | STREAM | 1.58 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_T1008 | WHITE RIVER - UNNAMED TRBUTARY | STREAM | 1.58 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_T1008 | WHITE RIVER - UNNAMED TRBUTARY | STREAM | 1.58 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_02 | LITTLE WHITE RIVER | STREAM | 3.78 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_02 | LITTLE WHITE RIVER | STREAM | 3.78 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_02 | LITTLE WHITE RIVER | STREAM | 3.78 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_02 | LITTLE WHITE RIVER | STREAM | 3.78 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_02 | LITTLE WHITE RIVER | STREAM | 3.78 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_03 | LITTLE WHITE RIVER | STREAM | 18.94 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_03 | LITTLE WHITE RIVER | STREAM | 18.94 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_03 | LITTLE WHITE RIVER | STREAM | 18.94 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_03 | LITTLE WHITE RIVER | STREAM | 18.94 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_03 | LITTLE WHITE RIVER | STREAM | 18.94 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_04 | LITTLE WHITE RIVER | STREAM | 5.62 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_04 | LITTLE WHITE RIVER | STREAM | 5.62 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_04 | LITTLE WHITE RIVER | STREAM | 5.62 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_04 | LITTLE WHITE RIVER | STREAM | 5.62 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_04 | LITTLE WHITE RIVER | STREAM | 5.62 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1001 | POPLAR RUN | STREAM | 6.54 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1001 | POPLAR RUN | STREAM | 6.54 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1001 | POPLAR RUN | STREAM | 6.54 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1001 | POPLAR RUN | STREAM | 6.54 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1001 | POPLAR RUN | STREAM | 6.54 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1002 | LITTLE WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 4.55 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1002 | LITTLE WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 4.55 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1002 | LITTLE WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 4.55 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1002 | LITTLE WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 4.55 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1002 | LITTLE WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 4.55 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1003 | LITTLE WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.24 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1003 | LITTLE WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.24 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1003 | LITTLE WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.24 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1003 | LITTLE WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.24 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1003 | LITTLE WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.24 |
| WEST FORK WHITE | 51202010107 | Delaware/Henry | INW0117_02 | STONEY CREEK | STREAM | 14.66 |
| WEST FORK WHITE | 51202010107 | Delaware/Henry | INW0117_02 | STONEY CREEK | STREAM | 14.66 |
| WEST FORK WHITE | 51202010107 | Delaware/Henry | INW0117_02 | STONEY CREEK | STREAM | 14.66 |
| WEST FORK WHITE | 51202010107 | Delaware/Henry | INW0117_02 | STONEY CREEK | STREAM | 14.66 |
| WEST FORK WHITE | 51202010107 | Delaware/Henry | INW0117_02 | STONEY CREEK | STREAM | 14.66 |
| WEST FORK WHITE | 51202010107 | Delaware/Henry | INW0117_02 | STONEY CREEK | STREAM | 14.66 |
| WEST FORK WHITE | 51202010107 | Delaware/Randolph | INW0117_03 | STONEY CREEK | STREAM | 13.79 |
| WEST FORK WHITE | 51202010107 | Delaware/Randolph | INW0117_03 | STONEY CREEK | STREAM | 13.79 |
| WEST FORK WHITE | 51202010107 | Delaware/Randolph | INW0117_03 | STONEY CREEK | STREAM | 13.79 |
| WEST FORK WHITE | 51202010107 | Delaware/Randolph | INW0117_03 | STONEY CREEK | STREAM | 13.79 |
| WEST FORK WHITE | 51202010107 | Delaware/Randolph | INW0117_03 | STONEY CREEK | STREAM | 13.79 |
| WEST FORK WHITE | 51202010107 | Delaware/Randolph | INW0117_03 | STONEY CREEK | STREAM | 13.79 |
| WEST FORK WHITE | 51202010107 | Delaware/Randolph | INW0117_04 | STONEY CREEK | STREAM | 4.06 |
| WEST FORK WHITE | 51202010107 | Delaware/Randolph | INW0117_04 | STONEY CREEK | STREAM | 4.06 |
| WEST FORK WHITE | 51202010107 | Delaware/Randolph | INW0117_04 | STONEY CREEK | STREAM | 4.06 |
| WEST FORK WHITE | 51202010107 | Delaware/Randolph | INW0117_04 | STONEY CREEK | STREAM | 4.06 |
| WEST FORK WHITE | 51202010107 | Delaware/Randolph | INW0117_04 | STONEY CREEK | STREAM | 4.06 |
| WEST FORK WHITE | 51202010107 | Delaware/Randolph | INW0117_04 | STONEY CREEK | STREAM | 4.06 |
| WEST FORK WHITE | 51202010107 | Delaware/Randolph | INW0117_04 | STONEY CREEK | STREAM | 4.06 |
| WEST FORK WHITE | 51202010107 | Delaware/Henry/Randolph | INW0117_T1001 | LITTLE STONEY CREEK | STREAM | 9.77 |

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| WEST FORK WHITE | 51202010107 | Delaware/Henry/Randolph | INW0117_T1001 | LITTLE STONEY CREEK | STREAM | 9.77 |
| WEST FORK WHITE | 51202010107 | Delaware/Henry/Randolph | INW0117_T1001 | LITTLE STONEY CREEK | STREAM | 9.77 |
| WEST FORK WHITE | 51202010107 | Delaware/Henry/Randolph | INW0117_T1001 | LITTLE STONEY CREEK | STREAM | 9.77 |
| WEST FORK WHITE | 51202010107 | Delaware/Henry/Randolph | INW0117_T1001 | LITTLE STONEY CREEK | STREAM | 9.77 |
| WEST FORK WHITE | 51202010107 | Delaware/Henry/Randolph | INW0117_T1001 | LITTLE STONEY CREEK | STREAM | 9.77 |
| WEST FORK WHITE | 51202010109 | Delaware/Randolph | INW0119_02 | WHITE RIVER | STREAM | 3.6 |
| WEST FORK WHITE | 51202010109 | Delaware/Randolph | INW0119_02 | WHITE RIVER | STREAM | 3.6 |
| WEST FORK WHITE | 51202010109 | Delaware/Randolph | INW0119_02 | WHITE RIVER | STREAM | 3.6 |
| WEST FORK WHITE | 51202010109 | Delaware/Randolph | INW0119_02 | WHITE RIVER | STREAM | 3.6 |
| WEST FORK WHITE | 51202010109 | Delaware/Randolph | INW0119_02 | WHITE RIVER | STREAM | 3.6 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_03 | WHITE RIVER | STREAM | 1.16 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_03 | WHITE RIVER | STREAM | 1.16 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_03 | WHITE RIVER | STREAM | 1.16 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_03 | WHITE RIVER | STREAM | 1.16 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_03 | WHITE RIVER | STREAM | 1.16 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_04 | WHITE RIVER | STREAM | 8.76 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_04 | WHITE RIVER | STREAM | 8.76 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_04 | WHITE RIVER | STREAM | 8.76 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_04 | WHITE RIVER | STREAM | 8.76 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_T1008 | MUD CREEK | STREAM | 5.17 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_T1008 | MUD CREEK | STREAM | 5.17 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_T1008 | MUD CREEK | STREAM | 5.17 |
| WEST FORK WHITE | 51202010109 | Randolph | INW0119_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.89 |
| WEST FORK WHITE | 51202010109 | Randolph | INW0119_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.89 |
| WEST FORK WHITE | 51202010109 | Randolph | INW0119_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.89 |
| WEST FORK WHITE | 51202010109 | Randolph | INW0119_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.89 |
| WEST FORK WHITE | 51202010109 | Randolph | INW0119_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.89 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_T1010 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.74 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_T1010 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.74 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_T1010 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.74 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_T1010 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.74 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_T1010 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.74 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_03 | WHITE RIVER | STREAM | 0.64 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_03 | WHITE RIVER | STREAM | 0.64 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_03 | WHITE RIVER | STREAM | 0.64 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_03 | WHITE RIVER | STREAM | 0.64 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_04 | WHITE RIVER (PWS) | STREAM | 0.19 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_04 | WHITE RIVER (PWS) | STREAM | 0.19 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_04 | WHITE RIVER (PWS) | STREAM | 0.19 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_04 | WHITE RIVER (PWS) | STREAM | 0.19 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1008 | MEDFORD DRAIN | STREAM | 3.67 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1008 | MEDFORD DRAIN | STREAM | 3.67 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1008 | MEDFORD DRAIN | STREAM | 3.67 |

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| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1010 | TRUITT DITCH | STREAM | 3.82 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1010 | TRUITT DITCH | STREAM | 3.82 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1010 | TRUITT DITCH | STREAM | 3.82 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1010 | TRUITT DITCH | STREAM | 3.82 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1011 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 1.25 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1011 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 1.25 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1011 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 1.25 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1011 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 1.25 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1012 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.94 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1012 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.94 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1012 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.94 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1012 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.94 |
| WEST FORK WHITE | 51202010111 | Delaware | INW011B_T1001 | MUNCIE CREEK | STREAM | 7.03 |
| WEST FORK WHITE | 51202010111 | Delaware | INW011B_T1001 | MUNCIE CREEK | STREAM | 7.03 |
| WEST FORK WHITE | 51202010111 | Delaware | INW011B_T1001 | MUNCIE CREEK | STREAM | 7.03 |
| WEST FORK WHITE | 51202010111 | Delaware | INW011B_T1001 | MUNCIE CREEK | STREAM | 7.03 |
| WEST FORK WHITE | 51202010301 | Delaware | INW0131_01 | KILLBUCK CREEK | STREAM | 7.96 |
| WEST FORK WHITE | 51202010301 | Delaware | INW0131_01 | KILLBUCK CREEK | STREAM | 7.96 |
| WEST FORK WHITE | 51202010301 | Delaware | INW0131_01 | KILLBUCK CREEK | STREAM | 7.96 |
| WEST FORK WHITE | 51202010301 | Delaware | INW0131_01 | KILLBUCK CREEK | STREAM | 7.96 |
| WEST FORK WHITE | 51202010301 | Delaware | INW0131_01 | KILLBUCK CREEK | STREAM | 7.96 |
| WEST FORK WHITE | 51202010301 | Delaware | INW0131_01 | KILLBUCK CREEK | STREAM | 7.96 |
| WEST FORK WHITE | 51202010301 | Delaware | INW0131_T1001 | MUD CREEK | STREAM | 5.66 |
| WEST FORK WHITE | 51202010302 | Delaware | INW0132_02 | JAKES CREEK | STREAM | 12.47 |
| WEST FORK WHITE | 51202010302 | Delaware | INW0132_02 | JAKES CREEK | STREAM | 12.47 |
| WEST FORK WHITE | 51202010302 | Delaware | INW0132_02 | JAKES CREEK | STREAM | 12.47 |
| WEST FORK WHITE | 51202010302 | Delaware | INW0132_02 | JAKES CREEK | STREAM | 12.47 |
| WEST FORK WHITE | 51202010302 | Delaware | INW0132_02 | JAKES CREEK | STREAM | 12.47 |
| WEST FORK WHITE | 51202010302 | Delaware | INW0132_02 | JAKES CREEK | STREAM | 12.47 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_02 | KILLBUCK CREEK | STREAM | 5.97 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_02 | KILLBUCK CREEK | STREAM | 5.97 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_02 | KILLBUCK CREEK | STREAM | 5.97 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_02 | KILLBUCK CREEK | STREAM | 5.97 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_02 | KILLBUCK CREEK | STREAM | 5.97 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_02 | KILLBUCK CREEK | STREAM | 5.97 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_03 | KILLBUCK CREEK | STREAM | 1.36 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_03 | KILLBUCK CREEK | STREAM | 1.36 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_03 | KILLBUCK CREEK | STREAM | 1.36 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_03 | KILLBUCK CREEK | STREAM | 1.36 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_03 | KILLBUCK CREEK | STREAM | 1.36 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_03 | KILLBUCK CREEK | STREAM | 1.36 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_04 | KILLBUCK CREEK | STREAM | 7.03 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_04 | KILLBUCK CREEK | STREAM | 7.03 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_04 | KILLBUCK CREEK | STREAM | 7.03 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_04 | KILLBUCK CREEK | STREAM | 7.03 |

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| WEST FORK WHITE | 51202010303 | Delaware | INW0133_04 | KILLBUCK CREEK | STREAM | 7.03 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_04 | KILLBUCK CREEK | STREAM | 7.03 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1001 | PLEASANT RUN CREEK | STREAM | 8.58 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1001 | PLEASANT RUN CREEK | STREAM | 8.58 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1001 | PLEASANT RUN CREEK | STREAM | 8.58 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1001 | PLEASANT RUN CREEK | STREAM | 8.58 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1001 | PLEASANT RUN CREEK | STREAM | 8.58 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1001 | PLEASANT RUN CREEK | STREAM | 8.58 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1003 | THURSTON DITCH | STREAM | 2.92 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1003 | THURSTON DITCH | STREAM | 2.92 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1003 | THURSTON DITCH | STREAM | 2.92 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1003 | THURSTON DITCH | STREAM | 2.92 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1003 | THURSTON DITCH | STREAM | 2.92 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1003 | THURSTON DITCH | STREAM | 2.92 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1004 | JOHNS DITCH | STREAM | 2.86 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1004 | JOHNS DITCH | STREAM | 2.86 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1004 | JOHNS DITCH | STREAM | 2.86 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1004 | JOHNS DITCH | STREAM | 2.86 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1004 | JOHNS DITCH | STREAM | 2.86 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1004 | JOHNS DITCH | STREAM | 2.86 |
| WEST FORK WHITE | 51202010304 | Madison | INW0134_02 | LITTLE KILLBUCK CREEK | STREAM | 9.09 |
| WEST FORK WHITE | 51202010304 | Madison | INW0134_02 | LITTLE KILLBUCK CREEK | STREAM | 9.09 |
| WEST FORK WHITE | 51202010304 | Madison | INW0134_02 | LITTLE KILLBUCK CREEK | STREAM | 9.09 |
| WEST FORK WHITE | 51202010304 | Madison | INW0134_02 | LITTLE KILLBUCK CREEK | STREAM | 9.09 |
| WEST FORK WHITE | 51202010304 | Madison | INW0134_03 | LITTLE KILLBUCK CREEK | STREAM | 5.9 |
| WEST FORK WHITE | 51202010304 | Madison | INW0134_03 | LITTLE KILLBUCK CREEK | STREAM | 5.9 |
| WEST FORK WHITE | 51202010304 | Madison | INW0134_03 | LITTLE KILLBUCK CREEK | STREAM | 5.9 |
| WEST FORK WHITE | 51202010304 | Madison | INW0134_03 | LITTLE KILLBUCK CREEK | STREAM | 5.9 |
| WEST FORK WHITE | 51202010304 | Madison | INW0134_03 | LITTLE KILLBUCK CREEK | STREAM | 5.9 |
| WEST FORK WHITE | 51202010304 | Madison | INW0134_03 | LITTLE KILLBUCK CREEK | STREAM | 5.9 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_02 | WHITE RIVER | STREAM | 7.83 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_02 | WHITE RIVER | STREAM | 7.83 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_02 | WHITE RIVER | STREAM | 7.83 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_02 | WHITE RIVER | STREAM | 7.83 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_02 | WHITE RIVER | STREAM | 7.83 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_02 | WHITE RIVER | STREAM | 7.83 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_02 | WHITE RIVER | STREAM | 7.83 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_02 | WHITE RIVER | STREAM | 7.83 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_03 | WHITE RIVER | STREAM | 4.28 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_03 | WHITE RIVER | STREAM | 4.28 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_03 | WHITE RIVER | STREAM | 4.28 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_03 | WHITE RIVER | STREAM | 4.28 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_03 | WHITE RIVER | STREAM | 4.28 |

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| WEST FORK WHITE | 51202010305 | Delaware | INW0135_03 | WHITE RIVER | STREAM | 4.28 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_03 | WHITE RIVER | STREAM | 4.28 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_03 | WHITE RIVER | STREAM | 4.28 |
| WEST FORK WHITE | 51202010306 | Delaware/Madison | INW0136_02 | WHITE RIVER | STREAM | 5.43 |
| WEST FORK WHITE | 51202010306 | Delaware/Madison | INW0136_02 | WHITE RIVER | STREAM | 5.43 |
| WEST FORK WHITE | 51202010306 | Delaware/Madison | INW0136_02 | WHITE RIVER | STREAM | 5.43 |
| WEST FORK WHITE | 51202010306 | Delaware/Madison | INW0136_02 | WHITE RIVER | STREAM | 5.43 |
| WEST FORK WHITE | 51202010306 | Delaware/Madison | INW0136_02 | WHITE RIVER | STREAM | 5.43 |
| WEST FORK WHITE | 51202010306 | Delaware/Madison | INW0136_02 | WHITE RIVER | STREAM | 5.43 |
| WEST FORK WHITE | 51202010307 | Delaware/Madison | INW0137_03 | KILLBUCK CREEK | STREAM | 8.22 |
| WEST FORK WHITE | 51202010307 | Delaware/Madison | INW0137_03 | KILLBUCK CREEK | STREAM | 8.22 |
| WEST FORK WHITE | 51202010307 | Delaware/Madison | INW0137_03 | KILLBUCK CREEK | STREAM | 8.22 |
| WEST FORK WHITE | 51202010307 | Delaware/Madison | INW0137_03 | KILLBUCK CREEK | STREAM | 8.22 |
| WEST FORK WHITE | 51202010307 | Delaware/Madison | INW0137_03 | KILLBUCK CREEK | STREAM | 8.22 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_04 | KILLBUCK CREEK | STREAM | 8.67 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_04 | KILLBUCK CREEK | STREAM | 8.67 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_04 | KILLBUCK CREEK | STREAM | 8.67 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_04 | KILLBUCK CREEK | STREAM | 8.67 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_04 | KILLBUCK CREEK | STREAM | 8.67 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_05 | KILLBUCK CREEK | STREAM | 1.45 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_05 | KILLBUCK CREEK | STREAM | 1.45 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_05 | KILLBUCK CREEK | STREAM | 1.45 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_05 | KILLBUCK CREEK | STREAM | 1.45 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_05 | KILLBUCK CREEK | STREAM | 1.45 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_06 | KILLBUCK CREEK | STREAM | 2.63 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_06 | KILLBUCK CREEK | STREAM | 2.63 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_06 | KILLBUCK CREEK | STREAM | 2.63 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_06 | KILLBUCK CREEK | STREAM | 2.63 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_06 | KILLBUCK CREEK | STREAM | 2.63 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_02 | WHITE RIVER | STREAM | 2.13 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_02 | WHITE RIVER | STREAM | 2.13 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_02 | WHITE RIVER | STREAM | 2.13 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_02 | WHITE RIVER | STREAM | 2.13 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_02 | WHITE RIVER | STREAM | 2.13 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_02 | WHITE RIVER | STREAM | 2.13 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_02 | WHITE RIVER | STREAM | 2.13 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_03 | WHITE RIVER | STREAM | 4.76 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_03 | WHITE RIVER | STREAM | 4.76 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_03 | WHITE RIVER | STREAM | 4.76 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_03 | WHITE RIVER | STREAM | 4.76 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_03 | WHITE RIVER | STREAM | 4.76 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_03 | WHITE RIVER | STREAM | 4.76 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_03 | WHITE RIVER | STREAM | 4.76 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010308 | Madison | INW0138_04 | WHITE RIVER | STREAM | 2.76 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_04 | WHITE RIVER | STREAM | 2.76 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_04 | WHITE RIVER | STREAM | 2.76 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_04 | WHITE RIVER | STREAM | 2.76 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_04 | WHITE RIVER | STREAM | 2.76 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_04 | WHITE RIVER | STREAM | 2.76 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_04 | WHITE RIVER | STREAM | 2.76 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_05 | WHITE RIVER | STREAM | 0.45 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_05 | WHITE RIVER | STREAM | 0.45 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_05 | WHITE RIVER | STREAM | 0.45 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_05 | WHITE RIVER | STREAM | 0.45 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_05 | WHITE RIVER | STREAM | 0.45 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_05 | WHITE RIVER | STREAM | 0.45 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_05 | WHITE RIVER | STREAM | 0.45 |
| WEST FORK WHITE | 51202010309 | Madison | INW0139_01 | INDIAN CREEK | STREAM | 9.7 |
| WEST FORK WHITE | 51202010309 | Madison | INW0139_01 | INDIAN CREEK | STREAM | 9.7 |
| WEST FORK WHITE | 51202010309 | Madison | INW0139_01 | INDIAN CREEK | STREAM | 9.7 |
| WEST FORK WHITE | 51202010309 | Madison | INW0139_01 | INDIAN CREEK | STREAM | 9.7 |
| WEST FORK WHITE | 51202010309 | Madison | INW0139_01 | INDIAN CREEK | STREAM | 9.7 |
| WEST FORK WHITE | 51202010309 | Madison | INW0139_01 | INDIAN CREEK | STREAM | 9.7 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_03 | WHITE RIVER | STREAM | 1.8 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_03 | WHITE RIVER | STREAM | 1.8 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_03 | WHITE RIVER | STREAM | 1.8 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_03 | WHITE RIVER | STREAM | 1.8 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_04 | WHITE RIVER | STREAM | 1.66 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_04 | WHITE RIVER | STREAM | 1.66 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_04 | WHITE RIVER | STREAM | 1.66 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_04 | WHITE RIVER | STREAM | 1.66 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_04 | WHITE RIVER | STREAM | 1.66 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_04 | WHITE RIVER | STREAM | 1.66 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_05 | WHITE RIVER | STREAM | 6.63 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_05 | WHITE RIVER | STREAM | 6.63 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_05 | WHITE RIVER | STREAM | 6.63 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_05 | WHITE RIVER | STREAM | 6.63 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_05 | WHITE RIVER | STREAM | 6.63 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_05 | WHITE RIVER | STREAM | 6.63 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_06 | WHITE RIVER | STREAM | 5.81 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_06 | WHITE RIVER | STREAM | 5.81 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_06 | WHITE RIVER | STREAM | 5.81 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_06 | WHITE RIVER | STREAM | 5.81 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_06 | WHITE RIVER | STREAM | 5.81 |
| WEST FORK WHITE | 51202010310 | Hamilton/Madison | INW013A_07 | WHITE RIVER | STREAM | 6.05 |
| WEST FORK WHITE | 51202010310 | Hamilton/Madison | INW013A_07 | WHITE RIVER | STREAM | 6.05 |

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| WEST FORK WHITE | 51202010310 | Hamilton/Madison | INW013A_07 | WHITE RIVER | STREAM | 6.05 |
| WEST FORK WHITE | 51202010310 | Hamilton/Madison | INW013A_07 | WHITE RIVER | STREAM | 6.05 |
| WEST FORK WHITE | 51202010310 | Hamilton/Madison | INW013A_07 | WHITE RIVER | STREAM | 6.05 |
| WEST FORK WHITE | 51202010401 | Delaware | INW0141_02 | PIPE CREEK | STREAM | 2.21 |
| WEST FORK WHITE | 51202010401 | Delaware | INW0141_02 | PIPE CREEK | STREAM | 2.21 |
| WEST FORK WHITE | 51202010401 | Delaware | INW0141_02 | PIPE CREEK | STREAM | 2.21 |
| WEST FORK WHITE | 51202010401 | Delaware | INW0141_02 | PIPE CREEK | STREAM | 2.21 |
| WEST FORK WHITE | 51202010401 | Delaware | INW0141_03 | PIPE CREEK | STREAM | 4.16 |
| WEST FORK WHITE | 51202010401 | Delaware | INW0141_03 | PIPE CREEK | STREAM | 4.16 |
| WEST FORK WHITE | 51202010401 | Delaware | INW0141_03 | PIPE CREEK | STREAM | 4.16 |
| WEST FORK WHITE | 51202010401 | Delaware | INW0141_03 | PIPE CREEK | STREAM | 4.16 |
| WEST FORK WHITE | 51202010401 | Delaware | INW0141_T1001 | YEAGER FINLEY MANARD DITCH | STREAM | 6.41 |
| WEST FORK WHITE | 51202010401 | Delaware | INW0141_T1001 | YEAGER FINLEY MANARD DITCH | STREAM | 6.41 |
| WEST FORK WHITE | 51202010401 | Delaware | INW0141_T1001 | YEAGER FINLEY MANARD DITCH | STREAM | 6.41 |
| WEST FORK WHITE | 51202010401 | Delaware | INW0141_T1001 | YEAGER FINLEY MANARD DITCH | STREAM | 6.41 |
| WEST FORK WHITE | 51202010402 | Delaware/Madison | INW0142_02 | PIPE CREEK | STREAM | 1.82 |
| WEST FORK WHITE | 51202010402 | Delaware/Madison | INW0142_02 | PIPE CREEK | STREAM | 1.82 |
| WEST FORK WHITE | 51202010402 | Delaware/Madison | INW0142_02 | PIPE CREEK | STREAM | 1.82 |
| WEST FORK WHITE | 51202010402 | Madison | INW0142_03 | PIPE CREEK | STREAM | 3.84 |
| WEST FORK WHITE | 51202010402 | Madison | INW0142_03 | PIPE CREEK | STREAM | 3.84 |
| WEST FORK WHITE | 51202010402 | Madison | INW0142_03 | PIPE CREEK | STREAM | 3.84 |
| WEST FORK WHITE | 51202010404 | Madison | INW0144_03 | PIPE CREEK | STREAM | 2.92 |
| WEST FORK WHITE | 51202010404 | Madison | INW0144_03 | PIPE CREEK | STREAM | 2.92 |
| WEST FORK WHITE | 51202010404 | Madison | INW0144_03 | PIPE CREEK | STREAM | 2.92 |
| WEST FORK WHITE | 51202010404 | Madison | INW0144_04 | PIPE CREEK | STREAM | 2.87 |
| WEST FORK WHITE | 51202010404 | Madison | INW0144_04 | PIPE CREEK | STREAM | 2.87 |
| WEST FORK WHITE | 51202010404 | Madison | INW0144_04 | PIPE CREEK | STREAM | 2.87 |
| WEST FORK WHITE | 51202010404 | Madison | INW0144_04 | PIPE CREEK | STREAM | 2.87 |
| WEST FORK WHITE | 51202010404 | Madison | INW0144_05 | PIPE CREEK | STREAM | 1.43 |
| WEST FORK WHITE | 51202010404 | Madison | INW0144_05 | PIPE CREEK | STREAM | 1.43 |
| WEST FORK WHITE | 51202010404 | Madison | INW0144_05 | PIPE CREEK | STREAM | 1.43 |
| WEST FORK WHITE | 51202010404 | Madison | INW0144_05 | PIPE CREEK | STREAM | 1.43 |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_02 | PIPE CREEK | STREAM | 4.78 |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_02 | PIPE CREEK | STREAM | 4.78 |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_02 | PIPE CREEK | STREAM | 4.78 |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_02 | PIPE CREEK | STREAM | 4.78 |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_02 | PIPE CREEK | STREAM | 4.78 |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_03 | PIPE CREEK | STREAM | 4.09 |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_03 | PIPE CREEK | STREAM | 4.09 |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_03 | PIPE CREEK | STREAM | 4.09 |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_03 | PIPE CREEK | STREAM | 4.09 |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_03 | PIPE CREEK | STREAM | 4.09 |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_04 | PIPE CREEK | STREAM | 2.78 |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_04 | PIPE CREEK | STREAM | 2.78 |

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| WEST FORK WHITE | 51202010405 | Madison | INW0145_04 | PIPE CREEK | STREAM | 2.78 |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_04 | PIPE CREEK | STREAM | 2.78 |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_04 | PIPE CREEK | STREAM | 2.78 |
| WEST FORK WHITE | 51202010406 | Madison | INW0146_02 | PIPE CREEK | STREAM | 1.19 |
| WEST FORK WHITE | 51202010406 | Madison | INW0146_02 | PIPE CREEK | STREAM | 1.19 |
| WEST FORK WHITE | 51202010406 | Madison | INW0146_02 | PIPE CREEK | STREAM | 1.19 |
| WEST FORK WHITE | 51202010406 | Madison | INW0146_02 | PIPE CREEK | STREAM | 1.19 |
| WEST FORK WHITE | 51202010406 | Madison | INW0146_02 | PIPE CREEK | STREAM | 1.19 |
| WEST FORK WHITE | 51202010406 | Madison | INW0146_03 | PIPE CREEK | STREAM | 4.74 |
| WEST FORK WHITE | 51202010406 | Madison | INW0146_03 | PIPE CREEK | STREAM | 4.74 |
| WEST FORK WHITE | 51202010406 | Madison | INW0146_03 | PIPE CREEK | STREAM | 4.74 |
| WEST FORK WHITE | 51202010406 | Madison | INW0146_03 | PIPE CREEK | STREAM | 4.74 |
| WEST FORK WHITE | 51202010406 | Madison | INW0146_03 | PIPE CREEK | STREAM | 4.74 |
| WEST FORK WHITE | 51202010407 | Madison | INW0147_02 | PIPE CREEK | STREAM | 4.6 |
| WEST FORK WHITE | 51202010407 | Madison | INW0147_02 | PIPE CREEK | STREAM | 4.6 |
| WEST FORK WHITE | 51202010407 | Madison | INW0147_02 | PIPE CREEK | STREAM | 4.6 |
| WEST FORK WHITE | 51202010407 | Hamilton/Madison | INW0147_03 | PIPE CREEK | STREAM | 7.45 |
| WEST FORK WHITE | 51202010407 | Hamilton/Madison | INW0147_03 | PIPE CREEK | STREAM | 7.45 |
| WEST FORK WHITE | 51202010407 | Hamilton/Madison | INW0147_03 | PIPE CREEK | STREAM | 7.45 |
| WEST FORK WHITE | 51202010501 | Madison | INW0151_02 | BIG DUCK CREEK | STREAM | 7.47 |
| WEST FORK WHITE | 51202010501 | Madison | INW0151_02 | BIG DUCK CREEK | STREAM | 7.47 |
| WEST FORK WHITE | 51202010501 | Madison | INW0151_02 | BIG DUCK CREEK | STREAM | 7.47 |
| WEST FORK WHITE | 51202010501 | Madison | INW0151_02 | BIG DUCK CREEK | STREAM | 7.47 |
| WEST FORK WHITE | 51202010501 | Madison | INW0151_T1001 | TODD DITCH | STREAM | 7.12 |
| WEST FORK WHITE | 51202010501 | Madison | INW0151_T1001 | TODD DITCH | STREAM | 7.12 |
| WEST FORK WHITE | 51202010501 | Madison | INW0151_T1001 | TODD DITCH | STREAM | 7.12 |
| WEST FORK WHITE | 51202010501 | Madison | INW0151_T1001 | TODD DITCH | STREAM | 7.12 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_03 | BIG DUCK CREEK | STREAM | 3.48 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_03 | BIG DUCK CREEK | STREAM | 3.48 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_03 | BIG DUCK CREEK | STREAM | 3.48 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_03 | BIG DUCK CREEK | STREAM | 3.48 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_03 | BIG DUCK CREEK | STREAM | 3.48 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_04 | BIG DUCK CREEK | STREAM | 1.43 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_04 | BIG DUCK CREEK | STREAM | 1.43 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_04 | BIG DUCK CREEK | STREAM | 1.43 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_04 | BIG DUCK CREEK | STREAM | 1.43 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_04 | BIG DUCK CREEK | STREAM | 1.43 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_05 | BIG DUCK CREEK | STREAM | 2.04 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_05 | BIG DUCK CREEK | STREAM | 2.04 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_05 | BIG DUCK CREEK | STREAM | 2.04 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_05 | BIG DUCK CREEK | STREAM | 2.04 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_05 | BIG DUCK CREEK | STREAM | 2.04 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1001 | LITTLE DUCK CREEK | STREAM | 6.82 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1001 | LITTLE DUCK CREEK | STREAM | 6.82 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1001 | LITTLE DUCK CREEK | STREAM | 6.82 |

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| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1001 | LITTLE DUCK CREEK | STREAM | 6.82 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1001 | LITTLE DUCK CREEK | STREAM | 6.82 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1002 | LITTLE DUCK CREEK | STREAM | 1.08 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1002 | LITTLE DUCK CREEK | STREAM | 1.08 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1002 | LITTLE DUCK CREEK | STREAM | 1.08 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1002 | LITTLE DUCK CREEK | STREAM | 1.08 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1002 | LITTLE DUCK CREEK | STREAM | 1.08 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1003 | LITTLE DUCK CREEK | STREAM | 0.39 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1003 | LITTLE DUCK CREEK | STREAM | 0.39 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1003 | LITTLE DUCK CREEK | STREAM | 0.39 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1003 | LITTLE DUCK CREEK | STREAM | 0.39 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1004 | LITTLE DUCK CREEK | STREAM | 1.33 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1004 | LITTLE DUCK CREEK | STREAM | 1.33 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1004 | LITTLE DUCK CREEK | STREAM | 1.33 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1004 | LITTLE DUCK CREEK | STREAM | 1.33 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1004 | LITTLE DUCK CREEK | STREAM | 1.33 |
| WEST FORK WHITE | 51202010503 | Madison | INW0153_01 | DUCK CREEK | STREAM | 1.27 |
| WEST FORK WHITE | 51202010503 | Madison | INW0153_01 | DUCK CREEK | STREAM | 1.27 |
| WEST FORK WHITE | 51202010503 | Madison | INW0153_01 | DUCK CREEK | STREAM | 1.27 |
| WEST FORK WHITE | 51202010503 | Madison | INW0153_01 | DUCK CREEK | STREAM | 1.27 |
| WEST FORK WHITE | 51202010503 | Madison | INW0153_01 | DUCK CREEK | STREAM | 1.27 |
| WEST FORK WHITE | 51202010503 | Madison/Tipton | INW0153_T1002 | POLYWOG CREEK | STREAM | 13.81 |
| WEST FORK WHITE | 51202010503 | Madison/Tipton | INW0153_T1002 | POLYWOG CREEK | STREAM | 13.81 |
| WEST FORK WHITE | 51202010503 | Madison/Tipton | INW0153_T1002 | POLYWOG CREEK | STREAM | 13.81 |
| WEST FORK WHITE | 51202010504 | Hamilton/Tipton | INW0154_02 | BEAR CREEK | STREAM | 6.78 |
| WEST FORK WHITE | 51202010504 | Hamilton/Tipton | INW0154_02 | BEAR CREEK | STREAM | 6.78 |
| WEST FORK WHITE | 51202010504 | Hamilton/Tipton | INW0154_02 | BEAR CREEK | STREAM | 6.78 |
| WEST FORK WHITE | 51202010504 | Hamilton/Tipton | INW0154_02 | BEAR CREEK | STREAM | 6.78 |
| WEST FORK WHITE | 51202010504 | Hamilton | INW0154_03 | BEAR CREEK | STREAM | 3.78 |
| WEST FORK WHITE | 51202010504 | Hamilton | INW0154_03 | BEAR CREEK | STREAM | 3.78 |
| WEST FORK WHITE | 51202010504 | Hamilton | INW0154_03 | BEAR CREEK | STREAM | 3.78 |
| WEST FORK WHITE | 51202010504 | Hamilton | INW0154_03 | BEAR CREEK | STREAM | 3.78 |
| WEST FORK WHITE | 51202010504 | Hamilton | INW0154_04 | BEAR CREEK | STREAM | 0.71 |
| WEST FORK WHITE | 51202010504 | Hamilton | INW0154_04 | BEAR CREEK | STREAM | 0.71 |
| WEST FORK WHITE | 51202010504 | Hamilton | INW0154_04 | BEAR CREEK | STREAM | 0.71 |
| WEST FORK WHITE | 51202010504 | Hamilton | INW0154_04 | BEAR CREEK | STREAM | 0.71 |
| WEST FORK WHITE | 51202010504 | Hamilton/Tipton | INW0154_T1001 | WEST FORK | STREAM | 5.86 |
| WEST FORK WHITE | 51202010504 | Hamilton/Tipton | INW0154_T1001 | WEST FORK | STREAM | 5.86 |
| WEST FORK WHITE | 51202010504 | Hamilton/Tipton | INW0154_T1001 | WEST FORK | STREAM | 5.86 |
| WEST FORK WHITE | 51202010504 | Hamilton/Tipton | INW0154_T1001 | WEST FORK | STREAM | 5.86 |
| WEST FORK WHITE | 51202010505 | Hamilton/Madison/Tipton | INW0155_02 | DUCK CREEK | STREAM | 7.11 |
| WEST FORK WHITE | 51202010505 | Hamilton/Madison/Tipton | INW0155_02 | DUCK CREEK | STREAM | 7.11 |
| WEST FORK WHITE | 51202010505 | Hamilton/Madison/Tipton | INW0155_02 | DUCK CREEK | STREAM | 7.11 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010505 | Hamilton/Madison/Tipton | INW0155_02 | DUCK CREEK | STREAM | 7.11 |
| WEST FORK WHITE | 51202010505 | Hamilton/Madison/Tipton | INW0155_02 | DUCK CREEK | STREAM | 7.11 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_03 | DUCK CREEK | STREAM | 4.99 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_03 | DUCK CREEK | STREAM | 4.99 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_03 | DUCK CREEK | STREAM | 4.99 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_03 | DUCK CREEK | STREAM | 4.99 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_03 | DUCK CREEK | STREAM | 4.99 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_04 | DUCK CREEK | STREAM | 1.73 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_04 | DUCK CREEK | STREAM | 1.73 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_04 | DUCK CREEK | STREAM | 1.73 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_04 | DUCK CREEK | STREAM | 1.73 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_04 | DUCK CREEK | STREAM | 1.73 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_T1002 | LONG BRANCH | STREAM | 5.8 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_T1002 | LONG BRANCH | STREAM | 5.8 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_T1002 | LONG BRANCH | STREAM | 5.8 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_T1002 | LONG BRANCH | STREAM | 5.8 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_T1002 | LONG BRANCH | STREAM | 5.8 |
| WEST FORK WHITE | 51202010601 | Hamilton/Tipton | INW0161_02 | PRAIRIE CREEK | STREAM | 5.6 |
| WEST FORK WHITE | 51202010601 | Hamilton/Tipton | INW0161_02 | PRAIRIE CREEK | STREAM | 5.6 |
| WEST FORK WHITE | 51202010601 | Hamilton/Tipton | INW0161_02 | PRAIRIE CREEK | STREAM | 5.6 |
| WEST FORK WHITE | 51202010601 | Tipton | INW0161_03 | PRAIRIE CREEK | STREAM | 4.34 |
| WEST FORK WHITE | 51202010601 | Tipton | INW0161_03 | PRAIRIE CREEK | STREAM | 4.34 |
| WEST FORK WHITE | 51202010601 | Tipton | INW0161_03 | PRAIRIE CREEK | STREAM | 4.34 |
| WEST FORK WHITE | 51202010601 | Boone/Clinton/Hamilton | INW0161_T1001 | PEARCE DITCH | STREAM | 7.41 |
| WEST FORK WHITE | 51202010601 | Boone/Clinton/Hamilton | INW0161_T1001 | PEARCE DITCH | STREAM | 7.41 |
| WEST FORK WHITE | 51202010601 | Boone/Clinton/Hamilton | INW0161_T1001 | PEARCE DITCH | STREAM | 7.41 |
| WEST FORK WHITE | 51202010601 | Hamilton | INW0161_T1002 | MCKINZIE DITCH | STREAM | 3.66 |
| WEST FORK WHITE | 51202010601 | Hamilton | INW0161_T1002 | MCKINZIE DITCH | STREAM | 3.66 |
| WEST FORK WHITE | 51202010601 | Hamilton | INW0161_T1002 | MCKINZIE DITCH | STREAM | 3.66 |
| WEST FORK WHITE | 51202010601 | Hamilton/Tipton | INW0161_T1003 | ENDICOTT DITCH | STREAM | 2.55 |
| WEST FORK WHITE | 51202010601 | Hamilton/Tipton | INW0161_T1003 | ENDICOTT DITCH | STREAM | 2.55 |
| WEST FORK WHITE | 51202010601 | Hamilton/Tipton | INW0161_T1003 | ENDICOTT DITCH | STREAM | 2.55 |
| WEST FORK WHITE | 51202010602 | Boone/Hamilton/Tipton | INW0162_02 | CICERO CREEK | STREAM | 4.99 |
| WEST FORK WHITE | 51202010602 | Boone/Hamilton/Tipton | INW0162_02 | CICERO CREEK | STREAM | 4.99 |
| WEST FORK WHITE | 51202010602 | Boone/Hamilton/Tipton | INW0162_02 | CICERO CREEK | STREAM | 4.99 |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_03 | CICERO CREEK | STREAM | 4.09 |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_03 | CICERO CREEK | STREAM | 4.09 |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_03 | CICERO CREEK | STREAM | 4.09 |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_04 | CICERO CREEK | STREAM | 2.49 |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_04 | CICERO CREEK | STREAM | 2.49 |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_04 | CICERO CREEK | STREAM | 2.49 |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1001 | CICERO CREEK | STREAM | 3.63 |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1001 | CICERO CREEK | STREAM | 3.63 |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1001 | CICERO CREEK | STREAM | 3.63 |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1002 | KIGIN DITCH | STREAM | 5.12 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1002 | KIGIN DITCH | STREAM | 5.12 |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1002 | KIGIN DITCH | STREAM | 5.12 |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1003 | CARSON DITCH | STREAM | 0.51 |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1003 | CARSON DITCH | STREAM | 0.51 |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1003 | CARSON DITCH | STREAM | 0.51 |
| WEST FORK WHITE | 51202010603 | Tipton | INW0163_01 | CICERO CREEK | STREAM | 1.17 |
| WEST FORK WHITE | 51202010603 | Tipton | INW0163_01 | CICERO CREEK | STREAM | 1.17 |
| WEST FORK WHITE | 51202010603 | Tipton | INW0163_01 | CICERO CREEK | STREAM | 1.17 |
| WEST FORK WHITE | 51202010603 | Tipton | INW0163_T1002 | DIXON CREEK | STREAM | 3.63 |
| WEST FORK WHITE | 51202010603 | Tipton | INW0163_T1002 | DIXON CREEK | STREAM | 3.63 |
| WEST FORK WHITE | 51202010603 | Tipton | INW0163_T1002 | DIXON CREEK | STREAM | 3.63 |
| WEST FORK WHITE | 51202010603 | Tipton | INW0163_T1003 | DIXON CREEK | STREAM | 9.81 |
| WEST FORK WHITE | 51202010603 | Tipton | INW0163_T1003 | DIXON CREEK | STREAM | 9.81 |
| WEST FORK WHITE | 51202010603 | Tipton | INW0163_T1003 | DIXON CREEK | STREAM | 9.81 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_01 | CICERO CREEK | STREAM | 2.49 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_01 | CICERO CREEK | STREAM | 2.49 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_01 | CICERO CREEK | STREAM | 2.49 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_01 | CICERO CREEK | STREAM | 2.49 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1001 | CICERO CREEK - UNNAMED TRIBUTARY | STREAM | 1.54 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1001 | CICERO CREEK - UNNAMED TRIBUTARY | STREAM | 1.54 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1001 | CICERO CREEK - UNNAMED TRIBUTARY | STREAM | 1.54 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1001 | CICERO CREEK - UNNAMED TRIBUTARY | STREAM | 1.54 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1003 | BUCK CREEK (LTD) | STREAM | 0.76 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1003 | BUCK CREEK (LTD) | STREAM | 0.76 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1003 | BUCK CREEK (LTD) | STREAM | 0.76 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1003 | BUCK CREEK (LTD) | STREAM | 0.76 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1004 | BUCK CREEK (LTD) | STREAM | 1.44 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1004 | BUCK CREEK (LTD) | STREAM | 1.44 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1004 | BUCK CREEK (LTD) | STREAM | 1.44 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1004 | BUCK CREEK (LTD) | STREAM | 1.44 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1004 | BUCK CREEK (LTD) | STREAM | 1.44 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1005 | BUCK CREEK (LTD) | STREAM | 6.8 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1005 | BUCK CREEK (LTD) | STREAM | 6.8 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1005 | BUCK CREEK (LTD) | STREAM | 6.8 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1005 | BUCK CREEK (LTD) | STREAM | 6.8 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1005 | BUCK CREEK (LTD) | STREAM | 6.8 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1006 | CAMPBELL DITCH | STREAM | 4.64 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1006 | CAMPBELL DITCH | STREAM | 4.64 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1006 | CAMPBELL DITCH | STREAM | 4.64 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1006 | CAMPBELL DITCH | STREAM | 4.64 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1006 | CAMPBELL DITCH | STREAM | 4.64 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1007 | LEAVELL DITCH (LTD) | STREAM | 1.29 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1007 | LEAVELL DITCH (LTD) | STREAM | 1.29 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1007 | LEAVELL DITCH (LTD) | STREAM | 1.29 |

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| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1007 | LEAVELL DITCH (LTD) | STREAM | 1.29 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1007 | LEAVELL DITCH (LTD) | STREAM | 1.29 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1008 | BUCK CREEK | STREAM | 0.11 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1008 | BUCK CREEK | STREAM | 0.11 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1008 | BUCK CREEK | STREAM | 0.11 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1008 | BUCK CREEK | STREAM | 0.11 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1008 | BUCK CREEK | STREAM | 0.11 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1009 | BUCK CREEK | STREAM | 0.29 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1009 | BUCK CREEK | STREAM | 0.29 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1009 | BUCK CREEK | STREAM | 0.29 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1009 | BUCK CREEK | STREAM | 0.29 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1009 | BUCK CREEK | STREAM | 0.29 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_02 | CICERO CREEK | STREAM | 2.07 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_02 | CICERO CREEK | STREAM | 2.07 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_02 | CICERO CREEK | STREAM | 2.07 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_02 | CICERO CREEK | STREAM | 2.07 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_02 | CICERO CREEK | STREAM | 2.07 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_02 | CICERO CREEK | STREAM | 2.07 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_02 | CICERO CREEK | STREAM | 2.07 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_03 | CICERO CREEK | STREAM | 3.6 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_03 | CICERO CREEK | STREAM | 3.6 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_03 | CICERO CREEK | STREAM | 3.6 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_03 | CICERO CREEK | STREAM | 3.6 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_03 | CICERO CREEK | STREAM | 3.6 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_03 | CICERO CREEK | STREAM | 3.6 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_03 | CICERO CREEK | STREAM | 3.6 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_04 | CICERO CREEK | STREAM | 1.82 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_04 | CICERO CREEK | STREAM | 1.82 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_04 | CICERO CREEK | STREAM | 1.82 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_04 | CICERO CREEK | STREAM | 1.82 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_04 | CICERO CREEK | STREAM | 1.82 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_04 | CICERO CREEK | STREAM | 1.82 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_04 | CICERO CREEK | STREAM | 1.82 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1001 | TOBIN DITCH | STREAM | 5.29 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1001 | TOBIN DITCH | STREAM | 5.29 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1001 | TOBIN DITCH | STREAM | 5.29 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1001 | TOBIN DITCH | STREAM | 5.29 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1001 | TOBIN DITCH | STREAM | 5.29 |
| WEST FORK WHITE | 51202010605 | Hamilton/Tipton | INW0165_T1003 | BUSCHER DITCH | STREAM | 5.07 |
| WEST FORK WHITE | 51202010605 | Hamilton/Tipton | INW0165_T1003 | BUSCHER DITCH | STREAM | 5.07 |
| WEST FORK WHITE | 51202010605 | Hamilton/Tipton | INW0165_T1003 | BUSCHER DITCH | STREAM | 5.07 |
| WEST FORK WHITE | 51202010605 | Hamilton/Tipton | INW0165_T1003 | BUSCHER DITCH | STREAM | 5.07 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1004 | RICHMAN DITCH | STREAM | 1.76 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1004 | RICHMAN DITCH | STREAM | 1.76 |

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| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1004 | RICHMAN DITCH | STREAM | 1.76 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1004 | RICHMAN DITCH | STREAM | 1.76 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1004 | RICHMAN DITCH | STREAM | 1.76 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1004 | RICHMAN DITCH | STREAM | 1.76 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1004 | RICHMAN DITCH | STREAM | 1.76 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1005 | GOFF DITCH | STREAM | 0.78 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1005 | GOFF DITCH | STREAM | 0.78 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1005 | GOFF DITCH | STREAM | 0.78 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1005 | GOFF DITCH | STREAM | 0.78 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1005 | GOFF DITCH | STREAM | 0.78 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1005 | GOFF DITCH | STREAM | 0.78 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1005 | GOFF DITCH | STREAM | 0.78 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1006 | SCHLATER DITCH (LTD) | STREAM | 0.82 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1006 | SCHLATER DITCH (LTD) | STREAM | 0.82 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1006 | SCHLATER DITCH (LTD) | STREAM | 0.82 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1007 | SCHLATER DITCH (LTD) | STREAM | 1.49 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1007 | SCHLATER DITCH (LTD) | STREAM | 1.49 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1007 | SCHLATER DITCH (LTD) | STREAM | 1.49 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1008 | BACON PRAIRIE CREEK | STREAM | 6.98 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1008 | BACON PRAIRIE CREEK | STREAM | 6.98 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1008 | BACON PRAIRIE CREEK | STREAM | 6.98 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1009 | RESSLER DITCH | STREAM | 1.09 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1009 | RESSLER DITCH | STREAM | 1.09 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1009 | RESSLER DITCH | STREAM | 1.09 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1010 | BACON PRAIRIE CREEK (LTD) | STREAM | 4.23 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1010 | BACON PRAIRIE CREEK (LTD) | STREAM | 4.23 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1010 | BACON PRAIRIE CREEK (LTD) | STREAM | 4.23 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1011 | BACON PRAIRIE CREEK | STREAM | 1.01 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1011 | BACON PRAIRIE CREEK | STREAM | 1.01 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1011 | BACON PRAIRIE CREEK | STREAM | 1.01 |
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_02 | CICERO CREEK | STREAM | 8.05 |
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_02 | CICERO CREEK | STREAM | 8.05 |
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_02 | CICERO CREEK | STREAM | 8.05 |
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_02 | CICERO CREEK | STREAM | 8.05 |
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_02 | CICERO CREEK | STREAM | 8.05 |
| WEST FORK WHITE | 51202010606 | Hamilton | INW0166_03 | CICERO CREEK | STREAM | 3.29 |
| WEST FORK WHITE | 51202010606 | Hamilton | INW0166_03 | CICERO CREEK | STREAM | 3.29 |
| WEST FORK WHITE | 51202010606 | Hamilton | INW0166_03 | CICERO CREEK | STREAM | 3.29 |
| WEST FORK WHITE | 51202010606 | Hamilton | INW0166_03 | CICERO CREEK | STREAM | 3.29 |
| WEST FORK WHITE | 51202010606 | Hamilton | INW0166_03 | CICERO CREEK | STREAM | 3.29 |
| WEST FORK WHITE | 51202010606 | Hamilton | INW0166_03 | CICERO CREEK | STREAM | 3.29 |
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_T1001 | SLOAN DITCH | STREAM | 3.41 |
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_T1001 | SLOAN DITCH | STREAM | 3.41 |
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_T1001 | SLOAN DITCH | STREAM | 3.41 |
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_T1001 | SLOAN DITCH | STREAM | 3.41 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_T1002 | WEASEL CREEK | STREAM | 6.85 |
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_T1002 | WEASEL CREEK | STREAM | 6.85 |
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_T1002 | WEASEL CREEK | STREAM | 6.85 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_02 | SYMONS DITCH | STREAM | 5.02 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_02 | SYMONS DITCH | STREAM | 5.02 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_02 | SYMONS DITCH | STREAM | 5.02 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_02 | SYMONS DITCH | STREAM | 5.02 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_02 | SYMONS DITCH | STREAM | 5.02 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_03 | LITTLE CICERO CREEK | STREAM | 0.6 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_03 | LITTLE CICERO CREEK | STREAM | 0.6 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_03 | LITTLE CICERO CREEK | STREAM | 0.6 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_03 | LITTLE CICERO CREEK | STREAM | 0.6 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_03 | LITTLE CICERO CREEK | STREAM | 0.6 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_04 | LITTLE CICERO CREEK | STREAM | 8.15 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_04 | LITTLE CICERO CREEK | STREAM | 8.15 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_04 | LITTLE CICERO CREEK | STREAM | 8.15 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_04 | LITTLE CICERO CREEK | STREAM | 8.15 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_04 | LITTLE CICERO CREEK | STREAM | 8.15 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_T1001 | TETER BRANCH | STREAM | 6 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_T1001 | TETER BRANCH | STREAM | 6 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_T1001 | TETER BRANCH | STREAM | 6 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_T1002 | ROSS DITCH | STREAM | 2.04 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_T1002 | ROSS DITCH | STREAM | 2.04 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_T1002 | ROSS DITCH | STREAM | 2.04 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_T1002 | ROSS DITCH | STREAM | 2.04 |
| WEST FORK WHITE | 51202010608 | Hamilton | INW0168_02 | LITTLE CICERO CREEK | STREAM | 7.54 |
| WEST FORK WHITE | 51202010608 | Hamilton | INW0168_02 | LITTLE CICERO CREEK | STREAM | 7.54 |
| WEST FORK WHITE | 51202010608 | Hamilton | INW0168_03 | LITTLE CICERO CREEK | STREAM | 5.16 |
| WEST FORK WHITE | 51202010608 | Hamilton | INW0168_03 | LITTLE CICERO CREEK | STREAM | 5.16 |
| WEST FORK WHITE | 51202010608 | Hamilton | INW0168_T1001 | BENNETT DITCH | STREAM | 2.9 |
| WEST FORK WHITE | 51202010608 | Hamilton | INW0168_T1001 | BENNETT DITCH | STREAM | 2.9 |
| WEST FORK WHITE | 51202010608 | Hamilton | INW0168_T1001 | BENNETT DITCH | STREAM | 2.9 |
| WEST FORK WHITE | 51202010608 | Hamilton | INW0168_T1002 | TAYLOR CREEK | STREAM | 4.84 |
| WEST FORK WHITE | 51202010608 | Hamilton | INW0168_T1002 | TAYLOR CREEK | STREAM | 4.84 |
| WEST FORK WHITE | 51202010608 | Hamilton | INW0168_T1002 | TAYLOR CREEK | STREAM | 4.84 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_02 | HINKLE CREEK | STREAM | 2.33 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_02 | HINKLE CREEK | STREAM | 2.33 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_02 | HINKLE CREEK | STREAM | 2.33 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_02 | HINKLE CREEK | STREAM | 2.33 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_03 | HINKLE CREEK | STREAM | 11.67 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_03 | HINKLE CREEK | STREAM | 11.67 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_03 | HINKLE CREEK | STREAM | 11.67 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_03 | HINKLE CREEK | STREAM | 11.67 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_T1002 | JONES DITCH | STREAM | 7.35 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_T1002 | JONES DITCH | STREAM | 7.35 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_T1002 | JONES DITCH | STREAM | 7.35 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_T1003 | LINDLEY DITCH | STREAM | 3.02 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_T1003 | LINDLEY DITCH | STREAM | 3.02 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_T1003 | LINDLEY DITCH | STREAM | 3.02 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_02 | CICERO CREEK | STREAM | 5.36 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_02 | CICERO CREEK | STREAM | 5.36 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_02 | CICERO CREEK | STREAM | 5.36 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_02 | CICERO CREEK | STREAM | 5.36 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_03 | CICERO CREEK | STREAM | 3.04 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_03 | CICERO CREEK | STREAM | 3.04 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_03 | CICERO CREEK | STREAM | 3.04 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_03 | CICERO CREEK | STREAM | 3.04 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_T1001 | BEAR SLIDE CREEK | STREAM | 4.16 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_T1001 | BEAR SLIDE CREEK | STREAM | 4.16 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_T1002 | MORSE RESERVOIR INLET | STREAM | 2.49 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_T1002 | MORSE RESERVOIR INLET | STREAM | 2.49 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_T1004 | SLY RUN | STREAM | 7.86 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_T1004 | SLY RUN | STREAM | 7.86 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_T1004 | SLY RUN | STREAM | 7.86 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_T1004 | SLY RUN | STREAM | 7.86 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_T1005 | SLY RUN - UNNAMED TRIBUTARY | STREAM | 5.66 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_T1005 | SLY RUN - UNNAMED TRIBUTARY | STREAM | 5.66 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_T1005 | SLY RUN - UNNAMED TRIBUTARY | STREAM | 5.66 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_03 | WHITE RIVER | STREAM | 2.37 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_03 | WHITE RIVER | STREAM | 2.37 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_03 | WHITE RIVER | STREAM | 2.37 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_03 | WHITE RIVER | STREAM | 2.37 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_03 | WHITE RIVER | STREAM | 2.37 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_04 | WHITE RIVER | STREAM | 4.95 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_04 | WHITE RIVER | STREAM | 4.95 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_04 | WHITE RIVER | STREAM | 4.95 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_04 | WHITE RIVER | STREAM | 4.95 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_04 | WHITE RIVER | STREAM | 4.95 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_05 | WHITE RIVER | STREAM | 8.13 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_05 | WHITE RIVER | STREAM | 8.13 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_05 | WHITE RIVER | STREAM | 8.13 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_05 | WHITE RIVER | STREAM | 8.13 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_05 | WHITE RIVER | STREAM | 8.13 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_T1002 | SUGAR RUN | STREAM | 4.25 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_T1002 | SUGAR RUN | STREAM | 4.25 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_T1002 | SUGAR RUN | STREAM | 4.25 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_T1002 | SUGAR RUN | STREAM | 4.25 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_T1002 | SUGAR RUN | STREAM | 4.25 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_T1002 | SUGAR RUN | STREAM | 4.25 |
| WEST FORK WHITE | 51202010702 | Madison | INW0172_02 | STONY CREEK | STREAM | 5.59 |
| WEST FORK WHITE | 51202010702 | Madison | INW0172_02 | STONY CREEK | STREAM | 5.59 |
| WEST FORK WHITE | 51202010702 | Madison | INW0172_02 | STONY CREEK | STREAM | 5.59 |
| WEST FORK WHITE | 51202010702 | Madison | INW0172_02 | STONY CREEK | STREAM | 5.59 |
| WEST FORK WHITE | 51202010702 | Madison | INW0172_02 | STONY CREEK | STREAM | 5.59 |
| WEST FORK WHITE | 51202010702 | Madison | INW0172_02 | STONY CREEK | STREAM | 5.59 |
| WEST FORK WHITE | 51202010702 | Madison | INW0172_03 | STONY CREEK | STREAM | 3.25 |
| WEST FORK WHITE | 51202010702 | Madison | INW0172_03 | STONY CREEK | STREAM | 3.25 |
| WEST FORK WHITE | 51202010702 | Madison | INW0172_03 | STONY CREEK | STREAM | 3.25 |
| WEST FORK WHITE | 51202010702 | Madison | INW0172_03 | STONY CREEK | STREAM | 3.25 |
| WEST FORK WHITE | 51202010702 | Madison | INW0172_03 | STONY CREEK | STREAM | 3.25 |
| WEST FORK WHITE | 51202010702 | Madison | INW0172_03 | STONY CREEK | STREAM | 3.25 |
| WEST FORK WHITE | 51202010703 | Hamilton/Madison | INW0173_02 | STONY CREEK | STREAM | 3.57 |
| WEST FORK WHITE | 51202010703 | Hamilton/Madison | INW0173_02 | STONY CREEK | STREAM | 3.57 |
| WEST FORK WHITE | 51202010703 | Hamilton/Madison | INW0173_02 | STONY CREEK | STREAM | 3.57 |
| WEST FORK WHITE | 51202010703 | Hamilton/Madison | INW0173_02 | STONY CREEK | STREAM | 3.57 |
| WEST FORK WHITE | 51202010703 | Hamilton/Madison | INW0173_02 | STONY CREEK | STREAM | 3.57 |
| WEST FORK WHITE | 51202010703 | Hamilton | INW0173_03 | STONY CREEK | STREAM | 2.06 |
| WEST FORK WHITE | 51202010703 | Hamilton | INW0173_03 | STONY CREEK | STREAM | 2.06 |
| WEST FORK WHITE | 51202010703 | Hamilton | INW0173_03 | STONY CREEK | STREAM | 2.06 |
| WEST FORK WHITE | 51202010703 | Hamilton | INW0173_03 | STONY CREEK | STREAM | 2.06 |
| WEST FORK WHITE | 51202010703 | Hamilton | INW0173_03 | STONY CREEK | STREAM | 2.06 |
| WEST FORK WHITE | 51202010703 | Hamilton | INW0173_T1002 | LOCK DITCH | STREAM | 5.85 |
| WEST FORK WHITE | 51202010703 | Hamilton | INW0173_T1002 | LOCK DITCH | STREAM | 5.85 |
| WEST FORK WHITE | 51202010703 | Hamilton | INW0173_T1002 | LOCK DITCH | STREAM | 5.85 |
| WEST FORK WHITE | 51202010703 | Hamilton | INW0173_T1002 | LOCK DITCH | STREAM | 5.85 |
| WEST FORK WHITE | 51202010703 | Hamilton | INW0173_T1002 | LOCK DITCH | STREAM | 5.85 |
| WEST FORK WHITE | 51202010703 | Hamilton | INW0173_T1002 | LOCK DITCH | STREAM | 5.85 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_02 | STONY CREEK | STREAM | 4.6 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_02 | STONY CREEK | STREAM | 4.6 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_02 | STONY CREEK | STREAM | 4.6 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_02 | STONY CREEK | STREAM | 4.6 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_02 | STONY CREEK | STREAM | 4.6 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_02 | STONY CREEK | STREAM | 4.6 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_03 | STONY CREEK | STREAM | 1.26 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_03 | STONY CREEK | STREAM | 1.26 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_03 | STONY CREEK | STREAM | 1.26 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_03 | STONY CREEK | STREAM | 1.26 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_03 | STONY CREEK | STREAM | 1.26 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_03 | STONY CREEK | STREAM | 1.26 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_04 | STONY CREEK | STREAM | 6.68 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_04 | STONY CREEK | STREAM | 6.68 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_04 | STONY CREEK | STREAM | 6.68 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_04 | STONY CREEK | STREAM | 6.68 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_04 | STONY CREEK | STREAM | 6.68 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_04 | STONY CREEK | STREAM | 6.68 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_05 | STONY CREEK | STREAM | 0.83 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_05 | STONY CREEK | STREAM | 0.83 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_05 | STONY CREEK | STREAM | 0.83 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_05 | STONY CREEK | STREAM | 0.83 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_05 | STONY CREEK | STREAM | 0.83 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_05 | STONY CREEK | STREAM | 0.83 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_T1001 | LEHR DITCH | STREAM | 3.91 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_T1001 | LEHR DITCH | STREAM | 3.91 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_T1001 | LEHR DITCH | STREAM | 3.91 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_T1001 | LEHR DITCH | STREAM | 3.91 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_T1001 | LEHR DITCH | STREAM | 3.91 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_T1001 | LEHR DITCH | STREAM | 3.91 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_T1002 | STONY CREEK - UNNAMED TRIBUTARY | STREAM | 1.91 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_T1002 | STONY CREEK - UNNAMED TRIBUTARY | STREAM | 1.91 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_T1002 | STONY CREEK - UNNAMED TRIBUTARY | STREAM | 1.91 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_T1002 | STONY CREEK - UNNAMED TRIBUTARY | STREAM | 1.91 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_T1002 | STONY CREEK - UNNAMED TRIBUTARY | STREAM | 1.91 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_T1002 | STONY CREEK - UNNAMED TRIBUTARY | STREAM | 1.91 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_T1002 | STONY CREEK - UNNAMED TRIBUTARY | STREAM | 1.91 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_03 | WHITE RIVER | STREAM | 4.03 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_03 | WHITE RIVER | STREAM | 4.03 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_03 | WHITE RIVER | STREAM | 4.03 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_03 | WHITE RIVER | STREAM | 4.03 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_04 | WHITE RIVER | STREAM | 2.47 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_04 | WHITE RIVER | STREAM | 2.47 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_04 | WHITE RIVER | STREAM | 2.47 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_04 | WHITE RIVER | STREAM | 2.47 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_04 | WHITE RIVER | STREAM | 2.47 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_04 | WHITE RIVER | STREAM | 2.47 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_05 | WHITE RIVER | STREAM | 1.18 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_05 | WHITE RIVER | STREAM | 1.18 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_05 | WHITE RIVER | STREAM | 1.18 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_05 | WHITE RIVER | STREAM | 1.18 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_05 | WHITE RIVER | STREAM | 1.18 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_05 | WHITE RIVER | STREAM | 1.18 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_06 | WHITE RIVER | STREAM | 1.04 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_06 | WHITE RIVER | STREAM | 1.04 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_06 | WHITE RIVER | STREAM | 1.04 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_06 | WHITE RIVER | STREAM | 1.04 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_06 | WHITE RIVER | STREAM | 1.04 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_07 | WHITE RIVER | STREAM | 11.23 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010902 | Marion | INW0192_02 | INDIAN CREEK | STREAM | 6.15 |
| WEST FORK WHITE | 51202010902 | Marion | INW0192_03 | INDIAN CREEK | STREAM | 0.83 |
| WEST FORK WHITE | 51202010902 | Hancock/Marion | INW0192_T1004 | INDIAN BRANCH | STREAM | 2.62 |
| WEST FORK WHITE | 51202010903 | Hamilton/Marion | INW0193_01 | MUD CREEK | STREAM | 8.41 |
| WEST FORK WHITE | 51202010903 | Hamilton | INW0193_T1002 | SAND CREEK | STREAM | 4.59 |
| WEST FORK WHITE | 51202010903 | Hamilton | INW0193_T1003 | SAND CREEK | STREAM | 5.23 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_04 | FALL CREEK | STREAM | 2.67 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_05 | FALL CREEK | STREAM | 5.17 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_08 | FALL CREEK | STREAM | 4.43 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_09 | FALL CREEK | STREAM | 1.96 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_10 | FALL CREEK | STREAM | 1.37 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_10 | FALL CREEK | STREAM | 1.37 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_11 | FALL CREEK | STREAM | 2.32 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_12 | FALL CREEK (PWS) | STREAM | 0.2 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_13 | FALL CREEK (PWS) | STREAM | 0.02 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_T1001 | LAWRENCE CREEK | STREAM | 4.49 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_04 | WHITE RIVER (PWS) | STREAM | 0.21 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_04 | WHITE RIVER (PWS) | STREAM | 0.21 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_04 | WHITE RIVER (PWS) | STREAM | 0.21 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_04 | WHITE RIVER (PWS) | STREAM | 0.21 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_04 | WHITE RIVER (PWS) | STREAM | 0.21 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_05 | WHITE RIVER | STREAM | 1.07 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_05 | WHITE RIVER | STREAM | 1.07 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_05 | WHITE RIVER | STREAM | 1.07 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_05 | WHITE RIVER | STREAM | 1.07 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_T1006 | DELIGHT CREEK | STREAM | 1.04 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_T1006 | DELIGHT CREEK | STREAM | 1.04 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_T1006 | DELIGHT CREEK | STREAM | 1.04 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_T1006 | DELIGHT CREEK | STREAM | 1.04 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_T1006 | DELIGHT CREEK | STREAM | 1.04 |
| WEST FORK WHITE | 51202011003 | Hamilton/Marion | INW01A3_01 | WHITE RIVER | STREAM | 7.61 |
| WEST FORK WHITE | 51202011006 | Marion | INW01A6_04 | WHITE RIVER | STREAM | 9.95 |
| WEST FORK WHITE | 51202011006 | Marion | INW01A6_05 | WHITE RIVER | STREAM | 3.26 |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_02 | WHITE RIVER | STREAM | 1.81 |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_02 | WHITE RIVER | STREAM | 1.81 |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_02 | WHITE RIVER | STREAM | 1.81 |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_02 | WHITE RIVER | STREAM | 1.81 |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_02 | WHITE RIVER | STREAM | 1.81 |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_03 | WHITE RIVER | STREAM | 0.75 |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_03 | WHITE RIVER | STREAM | 0.75 |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_03 | WHITE RIVER | STREAM | 0.75 |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_03 | WHITE RIVER | STREAM | 0.75 |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_03 | WHITE RIVER | STREAM | 0.75 |
| WEST FORK WHITE | 51202011202 | Marion | INW01C2_04 | PLEASANT RUN | STREAM | 10.05 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011202 | Marion | INW01C2_05 | PLEASANT RUN | STREAM | 8.03 |
| WEST FORK WHITE | 51202011202 | Marion | INW01C2_06 | PLEASANT RUN | STREAM | 1.61 |
| WEST FORK WHITE | 51202011202 | Marion | INW01C2_T1002 | WARREN CREEK | STREAM | 2.9 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_04 | WHITE RIVER (SSC) | STREAM | 3.42 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_06 | WHITE RIVER | STREAM | 1.81 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_06 | WHITE RIVER | STREAM | 1.81 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_06 | WHITE RIVER | STREAM | 1.81 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_06 | WHITE RIVER | STREAM | 1.81 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_06 | WHITE RIVER | STREAM | 1.81 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_07 | WHITE RIVER | STREAM | 1.65 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_07 | WHITE RIVER | STREAM | 1.65 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_07 | WHITE RIVER | STREAM | 1.65 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_08 | WHITE RIVER | STREAM | 0.67 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_08 | WHITE RIVER | STREAM | 0.67 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_08 | WHITE RIVER | STREAM | 0.67 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_08 | WHITE RIVER | STREAM | 0.67 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_08 | WHITE RIVER | STREAM | 0.67 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_09 | WHITE RIVER | STREAM | 3.42 |
| WEST FORK WHITE | 51202011205 | Johnson | INW01C5_10 | WHITE RIVER | STREAM | 1.32 |
| WEST FORK WHITE | 51202011206 | Johnson/Marion | INW01C6_04 | PLEASANT RUN CREEK | STREAM | 4.4 |
| WEST FORK WHITE | 51202011206 | Johnson/Marion | INW01C6_04 | PLEASANT RUN CREEK | STREAM | 4.4 |
| WEST FORK WHITE | 51202011206 | Johnson/Marion | INW01C6_04 | PLEASANT RUN CREEK | STREAM | 4.4 |
| WEST FORK WHITE | 51202011206 | Johnson/Marion | INW01C6_04 | PLEASANT RUN CREEK | STREAM | 4.4 |
| WEST FORK WHITE | 51202011402 | Johnson/Morgan | INW01E2_01 | WHITE RIVER | STREAM | 6.99 |
| WEST FORK WHITE | 51202011402 | Johnson/Morgan | INW01E2_01 | WHITE RIVER | STREAM | 6.99 |
| WEST FORK WHITE | 51202011402 | Johnson/Morgan | INW01E2_01 | WHITE RIVER | STREAM | 6.99 |
| WEST FORK WHITE | 51202011402 | Johnson/Morgan | INW01E2_01 | WHITE RIVER | STREAM | 6.99 |
| WEST FORK WHITE | 51202011402 | Johnson/Morgan | INW01E2_01 | WHITE RIVER | STREAM | 6.99 |
| WEST FORK WHITE | 51202011402 | Johnson/Morgan | INW01E2_01 | WHITE RIVER | STREAM | 6.99 |
| WEST FORK WHITE | 51202011402 | Morgan | INW01E2_02 | WHITE RIVER | STREAM | 4.51 |
| WEST FORK WHITE | 51202011402 | Morgan | INW01E2_02 | WHITE RIVER | STREAM | 4.51 |
| WEST FORK WHITE | 51202011402 | Morgan | INW01E2_02 | WHITE RIVER | STREAM | 4.51 |
| WEST FORK WHITE | 51202011402 | Morgan | INW01E2_02 | WHITE RIVER | STREAM | 4.51 |
| WEST FORK WHITE | 51202011402 | Morgan | INW01E2_02 | WHITE RIVER | STREAM | 4.51 |
| WEST FORK WHITE | 51202011402 | Morgan | INW01E2_02 | WHITE RIVER | STREAM | 4.51 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_02 | CLEAR CREEK | STREAM | 2.17 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_02 | CLEAR CREEK | STREAM | 2.17 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_02 | CLEAR CREEK | STREAM | 2.17 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_02 | CLEAR CREEK | STREAM | 2.17 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_02 | CLEAR CREEK | STREAM | 2.17 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_02 | CLEAR CREEK | STREAM | 2.17 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_02 | CLEAR CREEK | STREAM | 2.17 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_02 | CLEAR CREEK | STREAM | 2.17 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1004 | CLEAR CREEK, EAST FORK | STREAM | 7.71 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1004 | CLEAR CREEK, EAST FORK | STREAM | 7.71 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1004 | CLEAR CREEK, EAST FORK | STREAM | 7.71 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1004 | CLEAR CREEK, EAST FORK | STREAM | 7.71 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1004 | CLEAR CREEK, EAST FORK | STREAM | 7.71 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1004 | CLEAR CREEK, EAST FORK | STREAM | 7.71 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1004 | CLEAR CREEK, EAST FORK | STREAM | 7.71 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1004 | CLEAR CREEK, EAST FORK | STREAM | 7.71 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1005 | CLEAR CREEK, EAST FORK | STREAM | 9.32 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1005 | CLEAR CREEK, EAST FORK | STREAM | 9.32 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1005 | CLEAR CREEK, EAST FORK | STREAM | 9.32 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1005 | CLEAR CREEK, EAST FORK | STREAM | 9.32 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1005 | CLEAR CREEK, EAST FORK | STREAM | 9.32 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1005 | CLEAR CREEK, EAST FORK | STREAM | 9.32 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1005 | CLEAR CREEK, EAST FORK | STREAM | 9.32 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1005 | CLEAR CREEK, EAST FORK | STREAM | 9.32 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1006 | CLEAR CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 3.23 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1006 | CLEAR CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 3.23 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1006 | CLEAR CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 3.23 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1006 | CLEAR CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 3.23 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1006 | CLEAR CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 3.23 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1006 | CLEAR CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 3.23 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1006 | CLEAR CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 3.23 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1006 | CLEAR CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 3.23 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1007 | CLEAR CREEK, WEST FORK | STREAM | 9.81 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1007 | CLEAR CREEK, WEST FORK | STREAM | 9.81 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1007 | CLEAR CREEK, WEST FORK | STREAM | 9.81 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1007 | CLEAR CREEK, WEST FORK | STREAM | 9.81 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1007 | CLEAR CREEK, WEST FORK | STREAM | 9.81 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1007 | CLEAR CREEK, WEST FORK | STREAM | 9.81 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1007 | CLEAR CREEK, WEST FORK | STREAM | 9.81 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1008 | CLEAR CREEK, WEST FORK | STREAM | 7.92 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1008 | CLEAR CREEK, WEST FORK | STREAM | 7.92 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1008 | CLEAR CREEK, WEST FORK | STREAM | 7.92 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1008 | CLEAR CREEK, WEST FORK | STREAM | 7.92 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1008 | CLEAR CREEK, WEST FORK | STREAM | 7.92 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1008 | CLEAR CREEK, WEST FORK | STREAM | 7.92 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1008 | CLEAR CREEK, WEST FORK | STREAM | 7.92 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1009 | GRASSY FORK | STREAM | 6.1 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1009 | GRASSY FORK | STREAM | 6.1 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1009 | GRASSY FORK | STREAM | 6.1 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1009 | GRASSY FORK | STREAM | 6.1 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1009 | GRASSY FORK | STREAM | 6.1 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1009 | GRASSY FORK | STREAM | 6.1 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1009 | GRASSY FORK | STREAM | 6.1 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1009 | GRASSY FORK | STREAM | 6.1 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011 | VANDENBARK LAKE OUTLET | STREAM | 0.45 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011 | VANDENBARK LAKE OUTLET | STREAM | 0.45 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011 | VANDENBARK LAKE OUTLET | STREAM | 0.45 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011 | VANDENBARK LAKE OUTLET | STREAM | 0.45 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011 | VANDENBARK LAKE OUTLET | STREAM | 0.45 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011 | VANDENBARK LAKE OUTLET | STREAM | 0.45 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011 | VANDENBARK LAKE OUTLET | STREAM | 0.45 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011A | VANDENBARK LAKE INLET | STREAM | 0.47 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011A | VANDENBARK LAKE INLET | STREAM | 0.47 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011A | VANDENBARK LAKE INLET | STREAM | 0.47 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011A | VANDENBARK LAKE INLET | STREAM | 0.47 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011A | VANDENBARK LAKE INLET | STREAM | 0.47 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011A | VANDENBARK LAKE INLET | STREAM | 0.47 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011A | VANDENBARK LAKE INLET | STREAM | 0.47 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_03 | WHITE RIVER | STREAM | 4.84 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_03 | WHITE RIVER | STREAM | 4.84 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_03 | WHITE RIVER | STREAM | 4.84 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_03 | WHITE RIVER | STREAM | 4.84 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_03 | WHITE RIVER | STREAM | 4.84 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_03 | WHITE RIVER | STREAM | 4.84 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_03 | WHITE RIVER | STREAM | 4.84 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_03 | WHITE RIVER | STREAM | 4.84 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_04 | WHITE RIVER | STREAM | 12.45 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_04 | WHITE RIVER | STREAM | 12.45 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_04 | WHITE RIVER | STREAM | 12.45 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_04 | WHITE RIVER | STREAM | 12.45 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_04 | WHITE RIVER | STREAM | 12.45 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_04 | WHITE RIVER | STREAM | 12.45 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_04 | WHITE RIVER | STREAM | 12.45 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_05 | WHITE RIVER | STREAM | 6.4 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_05 | WHITE RIVER | STREAM | 6.4 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_05 | WHITE RIVER | STREAM | 6.4 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_05 | WHITE RIVER | STREAM | 6.4 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_05 | WHITE RIVER | STREAM | 6.4 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_05 | WHITE RIVER | STREAM | 6.4 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_05 | WHITE RIVER | STREAM | 6.4 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_04 | SYCAMORE CREEK | STREAM | 6.82 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_04 | SYCAMORE CREEK | STREAM | 6.82 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_04 | SYCAMORE CREEK | STREAM | 6.82 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_04 | SYCAMORE CREEK | STREAM | 6.82 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_04 | SYCAMORE CREEK | STREAM | 6.82 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_04 | SYCAMORE CREEK | STREAM | 6.82 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_04 | SYCAMORE CREEK | STREAM | 6.82 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_05 | SYCAMORE CREEK | STREAM | 4.59 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_05 | SYCAMORE CREEK | STREAM | 4.59 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_05 | SYCAMORE CREEK | STREAM | 4.59 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_05 | SYCAMORE CREEK | STREAM | 4.59 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_05 | SYCAMORE CREEK | STREAM | 4.59 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_05 | SYCAMORE CREEK | STREAM | 4.59 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_05 | SYCAMORE CREEK | STREAM | 4.59 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_06 | SYCAMORE CREEK | STREAM | 4.22 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_06 | SYCAMORE CREEK | STREAM | 4.22 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_06 | SYCAMORE CREEK | STREAM | 4.22 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_06 | SYCAMORE CREEK | STREAM | 4.22 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_06 | SYCAMORE CREEK | STREAM | 4.22 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_06 | SYCAMORE CREEK | STREAM | 4.22 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_06 | SYCAMORE CREEK | STREAM | 4.22 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_07 | SYCAMORE CREEK | STREAM | 1.96 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1006 | DRY FORK | STREAM | 2.73 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1006 | DRY FORK | STREAM | 2.73 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1006 | DRY FORK | STREAM | 2.73 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1006 | DRY FORK | STREAM | 2.73 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1006 | DRY FORK | STREAM | 2.73 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1006 | DRY FORK | STREAM | 2.73 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1006 | DRY FORK | STREAM | 2.73 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007 | HART LAKE INLET | STREAM | 1.62 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007 | HART LAKE INLET | STREAM | 1.62 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007 | HART LAKE INLET | STREAM | 1.62 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007 | HART LAKE INLET | STREAM | 1.62 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007 | HART LAKE INLET | STREAM | 1.62 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007 | HART LAKE INLET | STREAM | 1.62 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007 | HART LAKE INLET | STREAM | 1.62 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007A | DRY FORK | STREAM | 0.19 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007A | DRY FORK | STREAM | 0.19 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007A | DRY FORK | STREAM | 0.19 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007A | DRY FORK | STREAM | 0.19 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007A | DRY FORK | STREAM | 0.19 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007A | DRY FORK | STREAM | 0.19 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007A | DRY FORK | STREAM | 0.19 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008 | GOLD CREEK | STREAM | 3.08 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008 | GOLD CREEK | STREAM | 3.08 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008 | GOLD CREEK | STREAM | 3.08 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008 | GOLD CREEK | STREAM | 3.08 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008 | GOLD CREEK | STREAM | 3.08 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008 | GOLD CREEK | STREAM | 3.08 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008 | GOLD CREEK | STREAM | 3.08 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008A | CAMP MALLORY LAKE INLET | STREAM | 0.73 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008A | CAMP MALLORY LAKE INLET | STREAM | 0.73 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008A | CAMP MALLORY LAKE INLET | STREAM | 0.73 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008A | CAMP MALLORY LAKE INLET | STREAM | 0.73 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008A | CAMP MALLORY LAKE INLET | STREAM | 0.73 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008A | CAMP MALLORY LAKE INLET | STREAM | 0.73 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008A | CAMP MALLORY LAKE INLET | STREAM | 0.73 |
| WEST FORK WHITE | 51202011502 | Morgan | INW01F2_03 | LAMBS CREEK | STREAM | 12.49 |
| WEST FORK WHITE | 51202011502 | Morgan | INW01F2_04 | LAMBS CREEK | STREAM | 9.63 |
| WEST FORK WHITE | 51202011502 | Morgan | INW01F2_05 | LAMBS CREEK | STREAM | 7.06 |
| WEST FORK WHITE | 51202011502 | Morgan | INW01F2_06 | LAMBS CREEK | STREAM | 5.15 |
| WEST FORK WHITE | 51202011502 | Morgan | INW01F2_T1004 | GOOSE CREEK | STREAM | 9.04 |
| WEST FORK WHITE | 51202011502 | Morgan | INW01F2_T1005A | BRIARWOOD LAKE INLET | STREAM | 1.06 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_01 | WHITE RIVER | STREAM | 5.86 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_01 | WHITE RIVER | STREAM | 5.86 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_01 | WHITE RIVER | STREAM | 5.86 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_01 | WHITE RIVER | STREAM | 5.86 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_01 | WHITE RIVER | STREAM | 5.86 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_01 | WHITE RIVER | STREAM | 5.86 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_01 | WHITE RIVER | STREAM | 5.86 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_03 | WHITE RIVER | STREAM | 3.04 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_03 | WHITE RIVER | STREAM | 3.04 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_03 | WHITE RIVER | STREAM | 3.04 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_03 | WHITE RIVER | STREAM | 3.04 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_03 | WHITE RIVER | STREAM | 3.04 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_03 | WHITE RIVER | STREAM | 3.04 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_04 | WHITE RIVER | STREAM | 12.63 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_04 | WHITE RIVER | STREAM | 12.63 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_04 | WHITE RIVER | STREAM | 12.63 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_04 | WHITE RIVER | STREAM | 12.63 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_04 | WHITE RIVER | STREAM | 12.63 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_04 | WHITE RIVER | STREAM | 12.63 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_04 | WHITE RIVER | STREAM | 12.63 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_T1003 | WHITE RIVER - UNNAMED TRIUBTARY | STREAM | 8.06 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_T1004 | HIGHLAND CREEK | STREAM | 2.71 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_T1005 | HIGHLAND CREEK | STREAM | 7.52 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_03 | INDIAN CREEK | STREAM | 12.34 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_03 | INDIAN CREEK | STREAM | 12.34 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_03 | INDIAN CREEK | STREAM | 12.34 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_03 | INDIAN CREEK | STREAM | 12.34 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_03 | INDIAN CREEK | STREAM | 12.34 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_04 | INDIAN CREEK | STREAM | 3.27 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_04 | INDIAN CREEK | STREAM | 3.27 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_04 | INDIAN CREEK | STREAM | 3.27 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_04 | INDIAN CREEK | STREAM | 3.27 |

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| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_04 | INDIAN CREEK | STREAM | 3.27 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_05 | INDIAN CREEK | STREAM | 1.05 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_05 | INDIAN CREEK | STREAM | 1.05 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_05 | INDIAN CREEK | STREAM | 1.05 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_05 | INDIAN CREEK | STREAM | 1.05 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_05 | INDIAN CREEK | STREAM | 1.05 |
| WEST FORK WHITE | 51202011601 | Johnson/Morgan | INW01G1_06 | INDIAN CREEK | STREAM | 7.1 |
| WEST FORK WHITE | 51202011601 | Johnson/Morgan | INW01G1_06 | INDIAN CREEK | STREAM | 7.1 |
| WEST FORK WHITE | 51202011601 | Johnson/Morgan | INW01G1_06 | INDIAN CREEK | STREAM | 7.1 |
| WEST FORK WHITE | 51202011601 | Johnson/Morgan | INW01G1_06 | INDIAN CREEK | STREAM | 7.1 |
| WEST FORK WHITE | 51202011601 | Johnson/Morgan | INW01G1_06 | INDIAN CREEK | STREAM | 7.1 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1003 | GOOSE CREEK | STREAM | 19.56 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1003 | GOOSE CREEK | STREAM | 19.56 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1003 | GOOSE CREEK | STREAM | 19.56 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1003 | GOOSE CREEK | STREAM | 19.56 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1004 | BARNES CREEK | STREAM | 16.57 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1014 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.35 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1014 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.35 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1014 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.35 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1014 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.35 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1014 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.35 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1016 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.3 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1016 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.3 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1016 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.3 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1016 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.3 |
| WEST FORK WHITE | 51202011601 | Brown/Morgan | INW01G1_T1017 | BEAR CREEK | STREAM | 6.7 |
| WEST FORK WHITE | 51202011601 | Johnson/Morgan | INW01G1_T1021 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 7.26 |
| WEST FORK WHITE | 51202011601 | Morgan | INW01G1_T1022 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.05 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1023 | EARLHAM LAKE INLET | STREAM | 0.27 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1023 | EARLHAM LAKE INLET | STREAM | 0.27 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1023 | EARLHAM LAKE INLET | STREAM | 0.27 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1023 | EARLHAM LAKE INLET | STREAM | 0.27 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1023 | EARLHAM LAKE INLET | STREAM | 0.27 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_02 | INDIAN CREEK | STREAM | 1.54 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_04 | INDIAN CREEK | STREAM | 6 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1001 | CROOKED CREEK | STREAM | 11.52 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1001 | CROOKED CREEK | STREAM | 11.52 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1001 | CROOKED CREEK | STREAM | 11.52 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1001 | CROOKED CREEK | STREAM | 11.52 |
| WEST FORK WHITE | 51202011602 | Brown/Morgan | INW01G2_T1003 | PIKE CREEK | STREAM | 9.29 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1004 | OLIVER CREEK | STREAM | 13.45 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1004 | OLIVER CREEK | STREAM | 13.45 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1004 | OLIVER CREEK | STREAM | 13.45 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1004 | OLIVER CREEK | STREAM | 13.45 |

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| WEST FORK WHITE | 51202011602 | Brown/Morgan | INW01G2_T1005 | INDIAN TRACE CREEK | STREAM | 7.35 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1006 | SEDWICH DITCH | STREAM | 6.35 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1008 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 6.47 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1010 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.63 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1012 | CAMP CREEK | STREAM | 5.65 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1012 | CAMP CREEK | STREAM | 5.65 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1012 | CAMP CREEK | STREAM | 5.65 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1012 | CAMP CREEK | STREAM | 5.65 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1012 | CAMP CREEK | STREAM | 5.65 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_03 | INDIAN CREEK | STREAM | 1.56 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_03 | INDIAN CREEK | STREAM | 1.56 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_03 | INDIAN CREEK | STREAM | 1.56 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_03 | INDIAN CREEK | STREAM | 1.56 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_03 | INDIAN CREEK | STREAM | 1.56 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_04 | INDIAN CREEK | STREAM | 11.1 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_04 | INDIAN CREEK | STREAM | 11.1 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_04 | INDIAN CREEK | STREAM | 11.1 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_04 | INDIAN CREEK | STREAM | 11.1 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_04 | INDIAN CREEK | STREAM | 11.1 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_05 | INDIAN CREEK | STREAM | 4.49 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_05 | INDIAN CREEK | STREAM | 4.49 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_05 | INDIAN CREEK | STREAM | 4.49 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_05 | INDIAN CREEK | STREAM | 4.49 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_06 | INDIAN CREEK | STREAM | 6.24 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_06 | INDIAN CREEK | STREAM | 6.24 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_06 | INDIAN CREEK | STREAM | 6.24 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_06 | INDIAN CREEK | STREAM | 6.24 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_06 | INDIAN CREEK | STREAM | 6.24 |
| WEST FORK WHITE | 51202011603 | Brown/Morgan | INW01G3_T1001 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 9.98 |
| WEST FORK WHITE | 51202011603 | Brown/Monroe/Morgan | INW01G3_T1002 | ROBERTSON CREEK | STREAM | 15.16 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1005 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.66 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1005 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.66 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1005 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.66 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1005 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.66 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1005 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.66 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1006 | SAND CREEK | STREAM | 4.7 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1006 | SAND CREEK | STREAM | 4.7 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1006 | SAND CREEK | STREAM | 4.7 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1006 | SAND CREEK | STREAM | 4.7 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1006 | SAND CREEK | STREAM | 4.7 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1007 | SAND CREEK - UNNAMED TRIBUTARY | STREAM | 2.48 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1007 | SAND CREEK - UNNAMED TRIBUTARY | STREAM | 2.48 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1007 | SAND CREEK - UNNAMED TRIBUTARY | STREAM | 2.48 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1007 | SAND CREEK - UNNAMED TRIBUTARY | STREAM | 2.48 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1007 | SAND CREEK - UNNAMED TRIBUTARY | STREAM | 2.48 |

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| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1008 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.73 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_02 | WHITE RIVER | STREAM | 1.39 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_02 | WHITE RIVER | STREAM | 1.39 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_02 | WHITE RIVER | STREAM | 1.39 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_02 | WHITE RIVER | STREAM | 1.39 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_02 | WHITE RIVER | STREAM | 1.39 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_02 | WHITE RIVER | STREAM | 1.39 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_02 | WHITE RIVER | STREAM | 1.39 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_03 | WHITE RIVER | STREAM | 2.24 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_03 | WHITE RIVER | STREAM | 2.24 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_03 | WHITE RIVER | STREAM | 2.24 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_03 | WHITE RIVER | STREAM | 2.24 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_03 | WHITE RIVER | STREAM | 2.24 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_03 | WHITE RIVER | STREAM | 2.24 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_03 | WHITE RIVER | STREAM | 2.24 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_04 | WHITE RIVER | STREAM | 2.44 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_04 | WHITE RIVER | STREAM | 2.44 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_04 | WHITE RIVER | STREAM | 2.44 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_04 | WHITE RIVER | STREAM | 2.44 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_04 | WHITE RIVER | STREAM | 2.44 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_04 | WHITE RIVER | STREAM | 2.44 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_04 | WHITE RIVER | STREAM | 2.44 |
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_02 | WHITE RIVER | STREAM | 1.34 |
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_02 | WHITE RIVER | STREAM | 1.34 |
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_02 | WHITE RIVER | STREAM | 1.34 |
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_02 | WHITE RIVER | STREAM | 1.34 |
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_02 | WHITE RIVER | STREAM | 1.34 |
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_02 | WHITE RIVER | STREAM | 1.34 |
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_03 | WHITE RIVER | STREAM | 6.32 |
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_03 | WHITE RIVER | STREAM | 6.32 |
| WEST FORK WHITE | 51202011703 | Morgan/Owen | INW01H3_T1012 | BUTLER CREEK | STREAM | 11.41 |
| WEST FORK WHITE | 51202011703 | Morgan/Owen | INW01H3_T1012 | BUTLER CREEK | STREAM | 11.41 |
| WEST FORK WHITE | 51202011703 | Morgan/Owen | INW01H3_T1012 | BUTLER CREEK | STREAM | 11.41 |
| WEST FORK WHITE | 51202011703 | Morgan/Owen | INW01H3_T1012 | BUTLER CREEK | STREAM | 11.41 |
| WEST FORK WHITE | 51202011703 | Morgan/Owen | INW01H3_T1012 | BUTLER CREEK | STREAM | 11.41 |
| WEST FORK WHITE | 51202011703 | Morgan/Owen | INW01H3_T1012 | BUTLER CREEK | STREAM | 11.41 |
| WEST FORK WHITE | 51202011703 | Morgan/Owen | INW01H3_T1012 | BUTLER CREEK | STREAM | 11.41 |
| WEST FORK WHITE | 51202011704 | Monroe/Morgan/Owen | INW01H4_02 | WHITE RIVER | STREAM | 3.6 |
| WEST FORK WHITE | 51202011704 | Monroe/Morgan/Owen | INW01H4_02 | WHITE RIVER | STREAM | 3.6 |
| WEST FORK WHITE | 51202011704 | Monroe/Owen | INW01H4_03 | WHITE RIVER | STREAM | 1.13 |
| WEST FORK WHITE | 51202011704 | Monroe/Owen | INW01H4_03 | WHITE RIVER | STREAM | 1.13 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_04 | BEANBLOSSOM CREEK | STREAM | 11.06 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_05 | BEANBLOSSOM CREEK | STREAM | 10.4 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_05 | BEANBLOSSOM CREEK | STREAM | 10.4 |

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| WEST FORK WHITE | 51202020101 | Brown | INW0211_05 | BEANBLOSSOM CREEK | STREAM | 10.4 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_05 | BEANBLOSSOM CREEK | STREAM | 10.4 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_05 | BEANBLOSSOM CREEK | STREAM | 10.4 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_06 | BEANBLOSSOM CREEK | STREAM | 3.18 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_06 | BEANBLOSSOM CREEK | STREAM | 3.18 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_06 | BEANBLOSSOM CREEK | STREAM | 3.18 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_06 | BEANBLOSSOM CREEK | STREAM | 3.18 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_06 | BEANBLOSSOM CREEK | STREAM | 3.18 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1003 | BEANBLOSSOM CREEK, EAST FORK | STREAM | 9.66 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1003 | BEANBLOSSOM CREEK, EAST FORK | STREAM | 9.66 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1003 | BEANBLOSSOM CREEK, EAST FORK | STREAM | 9.66 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1003 | BEANBLOSSOM CREEK, EAST FORK | STREAM | 9.66 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1003 | BEANBLOSSOM CREEK, EAST FORK | STREAM | 9.66 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1004 | HOPPERS BRANCH | STREAM | 3.21 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1006 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.71 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1006 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.71 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1006 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.71 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1006 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.71 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1006 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.71 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1006A | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.66 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1006A | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.66 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1006A | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.66 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1006A | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.66 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1006A | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.66 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1011 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.16 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1011 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.16 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1011 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.16 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1011 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.16 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1011 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.16 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1012 | BEANBLOSSOM CREEK, NORTH FORK | STREAM | 8.62 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1012 | BEANBLOSSOM CREEK, NORTH FORK | STREAM | 8.62 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1012 | BEANBLOSSOM CREEK, NORTH FORK | STREAM | 8.62 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1012 | BEANBLOSSOM CREEK, NORTH FORK | STREAM | 8.62 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1012 | BEANBLOSSOM CREEK, NORTH FORK | STREAM | 8.62 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1013 | BEANBLOSSOM CREEK, NORTH FORK | STREAM | 14.25 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1013 | BEANBLOSSOM CREEK, NORTH FORK | STREAM | 14.25 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1013 | BEANBLOSSOM CREEK, NORTH FORK | STREAM | 14.25 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1013 | BEANBLOSSOM CREEK, NORTH FORK | STREAM | 14.25 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1013 | BEANBLOSSOM CREEK, NORTH FORK | STREAM | 14.25 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1015 | DUNNAWAY CREEK | STREAM | 4.31 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1015 | DUNNAWAY CREEK | STREAM | 4.31 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1015 | DUNNAWAY CREEK | STREAM | 4.31 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1015 | DUNNAWAY CREEK | STREAM | 4.31 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1015 | DUNNAWAY CREEK | STREAM | 4.31 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_02 | BEANBLOSSOM CREEK | STREAM | 1.81 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020102 | Brown | INW0212_02 | BEANBLOSSOM CREEK | STREAM | 1.81 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_02 | BEANBLOSSOM CREEK | STREAM | 1.81 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_02 | BEANBLOSSOM CREEK | STREAM | 1.81 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_02 | BEANBLOSSOM CREEK | STREAM | 1.81 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_02 | BEANBLOSSOM CREEK | STREAM | 1.81 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_03 | BEANBLOSSOM CREEK | STREAM | 0.23 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_03 | BEANBLOSSOM CREEK | STREAM | 0.23 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_03 | BEANBLOSSOM CREEK | STREAM | 0.23 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_03 | BEANBLOSSOM CREEK | STREAM | 0.23 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_03 | BEANBLOSSOM CREEK | STREAM | 0.23 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_04 | BEANBLOSSOM CREEK | STREAM | 4.9 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_04 | BEANBLOSSOM CREEK | STREAM | 4.9 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_04 | BEANBLOSSOM CREEK | STREAM | 4.9 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_04 | BEANBLOSSOM CREEK | STREAM | 4.9 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_04 | BEANBLOSSOM CREEK | STREAM | 4.9 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_04 | BEANBLOSSOM CREEK | STREAM | 4.9 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1004 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.88 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1004 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.88 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1004 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.88 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1004 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.88 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1004 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.88 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1004 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.88 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1005 | LICK CREEK | STREAM | 13.26 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1005 | LICK CREEK | STREAM | 13.26 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1005 | LICK CREEK | STREAM | 13.26 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1005 | LICK CREEK | STREAM | 13.26 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1006 | LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.05 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1006 | LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.05 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1006 | LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.05 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1006 | LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.05 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1006 | LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.05 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1007 | BELL CREEK | STREAM | 0.57 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1007 | BELL CREEK | STREAM | 0.57 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1007 | BELL CREEK | STREAM | 0.57 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1007 | BELL CREEK | STREAM | 0.57 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1007 | BELL CREEK | STREAM | 0.57 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1007A | BELL CREEK | STREAM | 1.92 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1007A | BELL CREEK | STREAM | 1.92 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1007A | BELL CREEK | STREAM | 1.92 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1007A | BELL CREEK | STREAM | 1.92 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1007A | BELL CREEK | STREAM | 1.92 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1008 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.86 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1008 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.86 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1008 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.86 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1008 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.86 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1008 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.86 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1008 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.86 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1010 | BEAR CREEK | STREAM | 7.98 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1010 | BEAR CREEK | STREAM | 7.98 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1010 | BEAR CREEK | STREAM | 7.98 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1010 | BEAR CREEK | STREAM | 7.98 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1010 | BEAR CREEK | STREAM | 7.98 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1010 | BEAR CREEK | STREAM | 7.98 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1010A | BEAR CREEK | STREAM | 1.38 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1010A | BEAR CREEK | STREAM | 1.38 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1010A | BEAR CREEK | STREAM | 1.38 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1010A | BEAR CREEK | STREAM | 1.38 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1010A | BEAR CREEK | STREAM | 1.38 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1010A | BEAR CREEK | STREAM | 1.38 |
| WEST FORK WHITE | 51202020103 | Monroe | INW0213_02 | BEANBLOSSOM CREEK | STREAM | 0.72 |
| WEST FORK WHITE | 51202020103 | Monroe | INW0213_02 | BEANBLOSSOM CREEK | STREAM | 0.72 |
| WEST FORK WHITE | 51202020103 | Monroe | INW0213_02 | BEANBLOSSOM CREEK | STREAM | 0.72 |
| WEST FORK WHITE | 51202020103 | Monroe | INW0213_02 | BEANBLOSSOM CREEK | STREAM | 0.72 |
| WEST FORK WHITE | 51202020103 | Monroe | INW0213_02 | BEANBLOSSOM CREEK | STREAM | 0.72 |
| WEST FORK WHITE | 51202020103 | Monroe | INW0213_02 | BEANBLOSSOM CREEK | STREAM | 0.72 |
| WEST FORK WHITE | 51202020103 | Brown | INW0213_03 | BEANBLOSSOM CREEK | STREAM | 1.23 |
| WEST FORK WHITE | 51202020103 | Brown | INW0213_03 | BEANBLOSSOM CREEK | STREAM | 1.23 |
| WEST FORK WHITE | 51202020103 | Brown | INW0213_03 | BEANBLOSSOM CREEK | STREAM | 1.23 |
| WEST FORK WHITE | 51202020103 | Brown | INW0213_03 | BEANBLOSSOM CREEK | STREAM | 1.23 |
| WEST FORK WHITE | 51202020103 | Brown | INW0213_04 | BEANBLOSSOM CREEK | STREAM | 0.63 |
| WEST FORK WHITE | 51202020103 | Brown | INW0213_04 | BEANBLOSSOM CREEK | STREAM | 0.63 |
| WEST FORK WHITE | 51202020103 | Brown | INW0213_04 | BEANBLOSSOM CREEK | STREAM | 0.63 |
| WEST FORK WHITE | 51202020103 | Brown | INW0213_04 | BEANBLOSSOM CREEK | STREAM | 0.63 |
| WEST FORK WHITE | 51202020103 | Brown | INW0213_04 | BEANBLOSSOM CREEK | STREAM | 0.63 |
| WEST FORK WHITE | 51202020103 | Brown | INW0213_04 | BEANBLOSSOM CREEK | STREAM | 0.63 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_02 | BEANBLOSSOM CREEK | STREAM | 0.55 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_02 | BEANBLOSSOM CREEK | STREAM | 0.55 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_02 | BEANBLOSSOM CREEK | STREAM | 0.55 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_02 | BEANBLOSSOM CREEK | STREAM | 0.55 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_02 | BEANBLOSSOM CREEK | STREAM | 0.55 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_02 | BEANBLOSSOM CREEK | STREAM | 0.55 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_03 | BEANBLOSSOM CREEK | STREAM | 5.66 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_03 | BEANBLOSSOM CREEK | STREAM | 5.66 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_03 | BEANBLOSSOM CREEK | STREAM | 5.66 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_03 | BEANBLOSSOM CREEK | STREAM | 5.66 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_03 | BEANBLOSSOM CREEK | STREAM | 5.66 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_03 | BEANBLOSSOM CREEK | STREAM | 5.66 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_04 | BEANBLOSSOM CREEK | STREAM | 3.63 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_04 | BEANBLOSSOM CREEK | STREAM | 3.63 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_04 | BEANBLOSSOM CREEK | STREAM | 3.63 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_04 | BEANBLOSSOM CREEK | STREAM | 3.63 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_04 | BEANBLOSSOM CREEK | STREAM | 3.63 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_04 | BEANBLOSSOM CREEK | STREAM | 3.63 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_05 | BEANBLOSSOM CREEK | STREAM | 2.29 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_05 | BEANBLOSSOM CREEK | STREAM | 2.29 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_05 | BEANBLOSSOM CREEK | STREAM | 2.29 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_05 | BEANBLOSSOM CREEK | STREAM | 2.29 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_05 | BEANBLOSSOM CREEK | STREAM | 2.29 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_05 | BEANBLOSSOM CREEK | STREAM | 2.29 |
| WEST FORK WHITE | 51202020104 | Brown/Monroe | INW0214_T1002 | HONEY CREEK, EAST FORK | STREAM | 7.25 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1008 | HONEY CREEK, NORTH FORK | STREAM | 6.75 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1008 | HONEY CREEK, NORTH FORK | STREAM | 6.75 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1008 | HONEY CREEK, NORTH FORK | STREAM | 6.75 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1008 | HONEY CREEK, NORTH FORK | STREAM | 6.75 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1008 | HONEY CREEK, NORTH FORK | STREAM | 6.75 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1008 | HONEY CREEK, NORTH FORK | STREAM | 6.75 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1009 | HONEY CREEK | STREAM | 5.12 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1009 | HONEY CREEK | STREAM | 5.12 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1009 | HONEY CREEK | STREAM | 5.12 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1009 | HONEY CREEK | STREAM | 5.12 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1009 | HONEY CREEK | STREAM | 5.12 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1009 | HONEY CREEK | STREAM | 5.12 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1014 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.87 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1014 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.87 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1014 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.87 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1014 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.87 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1014 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.87 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1014 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.87 |
| WEST FORK WHITE | 51202020105 | Monroe | INW0215_02 | BEANBLOSSOM CREEK | STREAM | 8.65 |
| WEST FORK WHITE | 51202020105 | Monroe | INW0215_02 | BEANBLOSSOM CREEK | STREAM | 8.65 |
| WEST FORK WHITE | 51202020105 | Monroe | INW0215_02 | BEANBLOSSOM CREEK | STREAM | 8.65 |
| WEST FORK WHITE | 51202020105 | Monroe | INW0215_02 | BEANBLOSSOM CREEK | STREAM | 8.65 |
| WEST FORK WHITE | 51202020105 | Monroe | INW0215_02 | BEANBLOSSOM CREEK | STREAM | 8.65 |
| WEST FORK WHITE | 51202020105 | Monroe | INW0215_02 | BEANBLOSSOM CREEK | STREAM | 8.65 |
| WEST FORK WHITE | 51202020105 | Monroe | INW0215_03 | BEANBLOSSOM CREEK | STREAM | 0.94 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_02 | BEANBLOSSOM CREEK | STREAM | 2.76 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_02 | BEANBLOSSOM CREEK | STREAM | 2.76 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_02 | BEANBLOSSOM CREEK | STREAM | 2.76 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_02 | BEANBLOSSOM CREEK | STREAM | 2.76 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_02 | BEANBLOSSOM CREEK | STREAM | 2.76 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_02 | BEANBLOSSOM CREEK | STREAM | 2.76 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_03 | BEANBLOSSOM CREEK | STREAM | 14.48 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_03 | BEANBLOSSOM CREEK | STREAM | 14.48 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_03 | BEANBLOSSOM CREEK | STREAM | 14.48 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_03 | BEANBLOSSOM CREEK | STREAM | 14.48 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_03 | BEANBLOSSOM CREEK | STREAM | 14.48 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_03 | BEANBLOSSOM CREEK | STREAM | 14.48 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_T1010 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 4.61 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_T1013 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.12 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_T1013 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.12 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_T1013 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.12 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_T1013 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.12 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_T1013 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.12 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_T1013 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.12 |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_02 | BEANBLOSSOM CREEK | STREAM | 4.13 |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_02 | BEANBLOSSOM CREEK | STREAM | 4.13 |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_02 | BEANBLOSSOM CREEK | STREAM | 4.13 |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_02 | BEANBLOSSOM CREEK | STREAM | 4.13 |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_02 | BEANBLOSSOM CREEK | STREAM | 4.13 |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_02 | BEANBLOSSOM CREEK | STREAM | 4.13 |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_03 | BEANBLOSSOM CREEK | STREAM | 5.73 |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_03 | BEANBLOSSOM CREEK | STREAM | 5.73 |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_03 | BEANBLOSSOM CREEK | STREAM | 5.73 |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_03 | BEANBLOSSOM CREEK | STREAM | 5.73 |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_03 | BEANBLOSSOM CREEK | STREAM | 5.73 |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_T1007 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 7.72 |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_T1008 | INDIAN CREEK | STREAM | 15.1 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_01 | BEANBLOSSOM CREEK | STREAM | 4.88 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_01 | BEANBLOSSOM CREEK | STREAM | 4.88 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_01 | BEANBLOSSOM CREEK | STREAM | 4.88 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_01 | BEANBLOSSOM CREEK | STREAM | 4.88 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_01 | BEANBLOSSOM CREEK | STREAM | 4.88 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_01 | BEANBLOSSOM CREEK | STREAM | 4.88 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_01 | BEANBLOSSOM CREEK | STREAM | 4.88 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1007 | JACKS DEFEAT CREEK | STREAM | 10.41 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1009 | JACKS DEFEAT CREEK | STREAM | 7 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1009 | JACKS DEFEAT CREEK | STREAM | 7 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1009 | JACKS DEFEAT CREEK | STREAM | 7 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1009 | JACKS DEFEAT CREEK | STREAM | 7 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1009 | JACKS DEFEAT CREEK | STREAM | 7 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1009 | JACKS DEFEAT CREEK | STREAM | 7 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1010 | JACKS DEFEAT CREEK | STREAM | 8.69 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1010 | JACKS DEFEAT CREEK | STREAM | 8.69 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1010 | JACKS DEFEAT CREEK | STREAM | 8.69 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1010 | JACKS DEFEAT CREEK | STREAM | 8.69 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1010 | JACKS DEFEAT CREEK | STREAM | 8.69 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1010 | JACKS DEFEAT CREEK | STREAM | 8.69 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1011 | JACKS DEFEAT CREEK | STREAM | 8.64 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1011 | JACKS DEFEAT CREEK | STREAM | 8.64 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1011 | JACKS DEFEAT CREEK | STREAM | 8.64 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1011 | JACKS DEFEAT CREEK | STREAM | 8.64 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1011 | JACKS DEFEAT CREEK | STREAM | 8.64 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1011 | JACKS DEFEAT CREEK | STREAM | 8.64 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_02 | MILL CREEK | STREAM | 4.75 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_02 | MILL CREEK | STREAM | 4.75 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_02 | MILL CREEK | STREAM | 4.75 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_02 | MILL CREEK | STREAM | 4.75 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_03 | MILL CREEK | STREAM | 0.59 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_03 | MILL CREEK | STREAM | 0.59 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_03 | MILL CREEK | STREAM | 0.59 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_03 | MILL CREEK | STREAM | 0.59 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_04 | MILL CREEK | STREAM | 5.84 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_04 | MILL CREEK | STREAM | 5.84 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_04 | MILL CREEK | STREAM | 5.84 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_04 | MILL CREEK | STREAM | 5.84 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1004 | LITTLE MILL CREEK | STREAM | 1.15 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1004 | LITTLE MILL CREEK | STREAM | 1.15 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1004 | LITTLE MILL CREEK | STREAM | 1.15 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1004 | LITTLE MILL CREEK | STREAM | 1.15 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1005 | LITTLE MILL CREEK | STREAM | 2.92 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1005 | LITTLE MILL CREEK | STREAM | 2.92 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1005 | LITTLE MILL CREEK | STREAM | 2.92 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1006 | LITTLE MILL CREEK | STREAM | 8.79 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1006 | LITTLE MILL CREEK | STREAM | 8.79 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1006 | LITTLE MILL CREEK | STREAM | 8.79 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1006 | LITTLE MILL CREEK | STREAM | 8.79 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1007 | NAANS BRANCH | STREAM | 6.85 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1007 | NAANS BRANCH | STREAM | 6.85 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1007 | NAANS BRANCH | STREAM | 6.85 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1007 | NAANS BRANCH | STREAM | 6.85 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1008 | NAANS BRANCH | STREAM | 3.3 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1008 | NAANS BRANCH | STREAM | 3.3 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1008 | NAANS BRANCH | STREAM | 3.3 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1008 | NAANS BRANCH | STREAM | 3.3 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1008A | NAANS BRANCH | STREAM | 0.53 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1008A | NAANS BRANCH | STREAM | 0.53 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1008A | NAANS BRANCH | STREAM | 0.53 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1008A | NAANS BRANCH | STREAM | 0.53 |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_02 | WHITE RIVER | STREAM | 2.75 |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_02 | WHITE RIVER | STREAM | 2.75 |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_02 | WHITE RIVER | STREAM | 2.75 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_02 | WHITE RIVER | STREAM | 2.75 |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_02 | WHITE RIVER | STREAM | 2.75 |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_02 | WHITE RIVER | STREAM | 2.75 |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_02 | WHITE RIVER | STREAM | 2.75 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_03 | WHITE RIVER | STREAM | 0.84 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_03 | WHITE RIVER | STREAM | 0.84 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_03 | WHITE RIVER | STREAM | 0.84 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_03 | WHITE RIVER | STREAM | 0.84 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_03 | WHITE RIVER | STREAM | 0.84 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_03 | WHITE RIVER | STREAM | 0.84 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_03 | WHITE RIVER | STREAM | 0.84 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_04 | WHITE RIVER | STREAM | 4.72 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_04 | WHITE RIVER | STREAM | 4.72 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_04 | WHITE RIVER | STREAM | 4.72 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_04 | WHITE RIVER | STREAM | 4.72 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_04 | WHITE RIVER | STREAM | 4.72 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_04 | WHITE RIVER | STREAM | 4.72 |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_T1001 | BIG CREEK | STREAM | 11.28 |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_T1001 | BIG CREEK | STREAM | 11.28 |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_T1001 | BIG CREEK | STREAM | 11.28 |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_T1001 | BIG CREEK | STREAM | 11.28 |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_T1001 | BIG CREEK | STREAM | 11.28 |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_T1001 | BIG CREEK | STREAM | 11.28 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1003 | WHTE RIVER - UNNAMED TRIBUTARY | STREAM | 3.59 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1004 | LIMESTONE CREEK | STREAM | 12.64 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1004 | LIMESTONE CREEK | STREAM | 12.64 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1004 | LIMESTONE CREEK | STREAM | 12.64 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1004 | LIMESTONE CREEK | STREAM | 12.64 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1004 | LIMESTONE CREEK | STREAM | 12.64 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1004 | LIMESTONE CREEK | STREAM | 12.64 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1005 | LIMESTONE CREEK | STREAM | 5.58 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1005 | LIMESTONE CREEK | STREAM | 5.58 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1005 | LIMESTONE CREEK | STREAM | 5.58 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1005 | LIMESTONE CREEK | STREAM | 5.58 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1005 | LIMESTONE CREEK | STREAM | 5.58 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1005 | LIMESTONE CREEK | STREAM | 5.58 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1006 | LIMESTONE CREEK | STREAM | 1.37 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1007 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 2.14 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1007 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 2.14 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1007 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 2.14 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1007 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 2.14 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1007 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 2.14 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1007 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 2.14 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1008 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 4.73 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1008 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 4.73 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1008 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 4.73 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1008 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 4.73 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1008 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 4.73 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1008 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 4.73 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1009 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 2.15 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1009 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 2.15 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1009 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 2.15 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1009 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 2.15 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1009 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 2.15 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1009 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 2.15 |
| WEST FORK WHITE | 51202020202 | Owen | INW0223_01 | WHITE RIVER | STREAM | 3.08 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1004 | FALL CREEK | STREAM | 5.86 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1004 | FALL CREEK | STREAM | 5.86 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1004 | FALL CREEK | STREAM | 5.86 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1004 | FALL CREEK | STREAM | 5.86 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1004A | BUCK (BASS HAVEN) LAKE INLET | STREAM | 0.38 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1004A | BUCK (BASS HAVEN) LAKE INLET | STREAM | 0.38 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1004A | BUCK (BASS HAVEN) LAKE INLET | STREAM | 0.38 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1004A | BUCK (BASS HAVEN) LAKE INLET | STREAM | 0.38 |
| WEST FORK WHITE | 51202020203 | Monroe/Owen | INW0223_T1005 | MCCORMICKS CREEK | STREAM | 14.32 |
| WEST FORK WHITE | 51202020203 | Monroe/Owen | INW0223_T1005 | MCCORMICKS CREEK | STREAM | 14.32 |
| WEST FORK WHITE | 51202020203 | Monroe/Owen | INW0223_T1005 | MCCORMICKS CREEK | STREAM | 14.32 |
| WEST FORK WHITE | 51202020203 | Monroe/Owen | INW0223_T1005 | MCCORMICKS CREEK | STREAM | 14.32 |
| WEST FORK WHITE | 51202020203 | Monroe/Owen | INW0223_T1005 | MCCORMICKS CREEK | STREAM | 14.32 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1006 | MCCORMICKS CREEK | STREAM | 2.31 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1006 | MCCORMICKS CREEK | STREAM | 2.31 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1006 | MCCORMICKS CREEK | STREAM | 2.31 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1006 | MCCORMICKS CREEK | STREAM | 2.31 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1006 | MCCORMICKS CREEK | STREAM | 2.31 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1006 | MCCORMICKS CREEK | STREAM | 2.31 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1006 | MCCORMICKS CREEK | STREAM | 2.31 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1007 | MCCORMICKS CREEK | STREAM | 2.07 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1007 | MCCORMICKS CREEK | STREAM | 2.07 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1007 | MCCORMICKS CREEK | STREAM | 2.07 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1007 | MCCORMICKS CREEK | STREAM | 2.07 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1007 | MCCORMICKS CREEK | STREAM | 2.07 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1007 | MCCORMICKS CREEK | STREAM | 2.07 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1007 | MCCORMICKS CREEK | STREAM | 2.07 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_03 | RATTLESNAKE CREEK | STREAM | 7.82 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_03 | RATTLESNAKE CREEK | STREAM | 7.82 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_04 | RATTLESNAKE CREEK | STREAM | 5.19 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_04 | RATTLESNAKE CREEK | STREAM | 5.19 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020204 | Owen | INW0224_05 | RATTLESNAKE CREEK | STREAM | 11.86 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_05 | RATTLESNAKE CREEK | STREAM | 11.86 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_05 | RATTLESNAKE CREEK | STREAM | 11.86 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_05 | RATTLESNAKE CREEK | STREAM | 11.86 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_05 | RATTLESNAKE CREEK | STREAM | 11.86 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_05 | RATTLESNAKE CREEK | STREAM | 11.86 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_05 | RATTLESNAKE CREEK | STREAM | 11.86 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_05 | RATTLESNAKE CREEK | STREAM | 11.86 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_06 | RATTLESNAKE CREEK | STREAM | 6.74 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_06 | RATTLESNAKE CREEK | STREAM | 6.74 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_06 | RATTLESNAKE CREEK | STREAM | 6.74 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_06 | RATTLESNAKE CREEK | STREAM | 6.74 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_06 | RATTLESNAKE CREEK | STREAM | 6.74 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_06 | RATTLESNAKE CREEK | STREAM | 6.74 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_06 | RATTLESNAKE CREEK | STREAM | 6.74 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_T1004 | WAGNER (GABOVITCH) LAKE OUTLET | STREAM | 0.23 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_T1004 | WAGNER (GABOVITCH) LAKE OUTLET | STREAM | 0.23 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_T1004A | WAGNER (GABOVITCH) LAKE INLET | STREAM | 0.66 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_T1004A | WAGNER (GABOVITCH) LAKE INLET | STREAM | 0.66 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_02 | WHITE RIVER | STREAM | 6.94 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_02 | WHITE RIVER | STREAM | 6.94 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_03 | WHITE RIVER | STREAM | 5.43 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_03 | WHITE RIVER | STREAM | 5.43 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1004 | ELLISTON CREEK | STREAM | 5.01 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1004 | ELLISTON CREEK | STREAM | 5.01 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1004 | ELLISTON CREEK | STREAM | 5.01 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1004 | ELLISTON CREEK | STREAM | 5.01 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1004A | FARM POND INLET | STREAM | 0.39 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1004A | FARM POND INLET | STREAM | 0.39 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1004A | FARM POND INLET | STREAM | 0.39 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1004A | FARM POND INLET | STREAM | 0.39 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.92 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.36 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1007 | MCBRIDE BRANCH | STREAM | 6.94 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1007 | MCBRIDE BRANCH | STREAM | 6.94 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1007 | MCBRIDE BRANCH | STREAM | 6.94 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1007 | MCBRIDE BRANCH | STREAM | 6.94 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_03 | RACCOON CREEK | STREAM | 6.94 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_03 | RACCOON CREEK | STREAM | 6.94 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_03 | RACCOON CREEK | STREAM | 6.94 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_03 | RACCOON CREEK | STREAM | 6.94 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_03 | RACCOON CREEK | STREAM | 6.94 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_03 | RACCOON CREEK | STREAM | 6.94 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_03 | RACCOON CREEK | STREAM | 6.94 |
| WEST FORK WHITE | 51202020206 | Owen | INW0226_04 | RACCOON CREEK | STREAM | 6.32 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020206 | Owen | INW0226_04 | RACCOON CREEK | STREAM | 6.32 |
| WEST FORK WHITE | 51202020206 | Owen | INW0226_04 | RACCOON CREEK | STREAM | 6.32 |
| WEST FORK WHITE | 51202020206 | Owen | INW0226_04 | RACCOON CREEK | STREAM | 6.32 |
| WEST FORK WHITE | 51202020206 | Owen | INW0226_04 | RACCOON CREEK | STREAM | 6.32 |
| WEST FORK WHITE | 51202020206 | Owen | INW0226_04 | RACCOON CREEK | STREAM | 6.32 |
| WEST FORK WHITE | 51202020206 | Owen | INW0226_04 | RACCOON CREEK | STREAM | 6.32 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_T1004 | LITTLE RACCOON CREEK | STREAM | 7.12 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_T1004 | LITTLE RACCOON CREEK | STREAM | 7.12 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_T1004 | LITTLE RACCOON CREEK | STREAM | 7.12 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_T1004 | LITTLE RACCOON CREEK | STREAM | 7.12 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_T1004 | LITTLE RACCOON CREEK | STREAM | 7.12 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_T1004 | LITTLE RACCOON CREEK | STREAM | 7.12 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_T1004 | LITTLE RACCOON CREEK | STREAM | 7.12 |
| WEST FORK WHITE | 51202020207 | Owen | INW0227_01 | RACCOON CREEK | STREAM | 12.58 |
| WEST FORK WHITE | 51202020207 | Owen | INW0227_01 | RACCOON CREEK | STREAM | 12.58 |
| WEST FORK WHITE | 51202020207 | Owen | INW0227_01 | RACCOON CREEK | STREAM | 12.58 |
| WEST FORK WHITE | 51202020207 | Owen | INW0227_01 | RACCOON CREEK | STREAM | 12.58 |
| WEST FORK WHITE | 51202020207 | Owen | INW0227_01 | RACCOON CREEK | STREAM | 12.58 |
| WEST FORK WHITE | 51202020207 | Owen | INW0227_01 | RACCOON CREEK | STREAM | 12.58 |
| WEST FORK WHITE | 51202020207 | Owen | INW0227_01 | RACCOON CREEK | STREAM | 12.58 |
| WEST FORK WHITE | 51202020207 | Owen | INW0227_02 | RACCOON CREEK | STREAM | 9.48 |
| WEST FORK WHITE | 51202020207 | Owen | INW0227_02 | RACCOON CREEK | STREAM | 9.48 |
| WEST FORK WHITE | 51202020207 | Owen | INW0227_02 | RACCOON CREEK | STREAM | 9.48 |
| WEST FORK WHITE | 51202020207 | Owen | INW0227_02 | RACCOON CREEK | STREAM | 9.48 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1002 | LICK CREEK | STREAM | 8.37 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1002 | LICK CREEK | STREAM | 8.37 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1002 | LICK CREEK | STREAM | 8.37 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1002 | LICK CREEK | STREAM | 8.37 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1002 | LICK CREEK | STREAM | 8.37 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1002 | LICK CREEK | STREAM | 8.37 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1002 | LICK CREEK | STREAM | 8.37 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1003 | LICK CREEK | STREAM | 15.23 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1003 | LICK CREEK | STREAM | 15.23 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1003 | LICK CREEK | STREAM | 15.23 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1003 | LICK CREEK | STREAM | 15.23 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1003 | LICK CREEK | STREAM | 15.23 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1003 | LICK CREEK | STREAM | 15.23 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1003 | LICK CREEK | STREAM | 15.23 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1004 | LICK CREEK | STREAM | 4.81 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1004 | LICK CREEK | STREAM | 4.81 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1004 | LICK CREEK | STREAM | 4.81 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1004 | LICK CREEK | STREAM | 4.81 |

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| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1004 | LICK CREEK | STREAM | 4.81 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1004 | LICK CREEK | STREAM | 4.81 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1004 | LICK CREEK | STREAM | 4.81 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_02 | FISH CREEK, EAST FORK | STREAM | 12.09 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_02 | FISH CREEK, EAST FORK | STREAM | 12.09 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_02 | FISH CREEK, EAST FORK | STREAM | 12.09 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_02 | FISH CREEK, EAST FORK | STREAM | 12.09 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_02 | FISH CREEK, EAST FORK | STREAM | 12.09 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_02 | FISH CREEK, EAST FORK | STREAM | 12.09 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_02 | FISH CREEK, EAST FORK | STREAM | 12.09 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_03 | FISH CREEK, EAST FORK | STREAM | 7.74 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_03 | FISH CREEK, EAST FORK | STREAM | 7.74 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_03 | FISH CREEK, EAST FORK | STREAM | 7.74 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_03 | FISH CREEK, EAST FORK | STREAM | 7.74 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_03 | FISH CREEK, EAST FORK | STREAM | 7.74 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_03 | FISH CREEK, EAST FORK | STREAM | 7.74 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_03 | FISH CREEK, EAST FORK | STREAM | 7.74 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_T1003 | FISH CREEK, WEST FORK | STREAM | 14.06 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_T1003 | FISH CREEK, WEST FORK | STREAM | 14.06 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_T1003 | FISH CREEK, WEST FORK | STREAM | 14.06 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_T1003 | FISH CREEK, WEST FORK | STREAM | 14.06 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_01 | FISH CREEK | STREAM | 2.7 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_01 | FISH CREEK | STREAM | 2.7 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_01 | FISH CREEK | STREAM | 2.7 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_01 | FISH CREEK | STREAM | 2.7 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_01 | FISH CREEK | STREAM | 2.7 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_03 | FISH CREEK | STREAM | 11.18 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_03 | FISH CREEK | STREAM | 11.18 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_03 | FISH CREEK | STREAM | 11.18 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_03 | FISH CREEK | STREAM | 11.18 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_03 | FISH CREEK | STREAM | 11.18 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_03 | FISH CREEK | STREAM | 11.18 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_03 | FISH CREEK | STREAM | 11.18 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_04 | FISH CREEK | STREAM | 8.61 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_04 | FISH CREEK | STREAM | 8.61 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_04 | FISH CREEK | STREAM | 8.61 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_04 | FISH CREEK | STREAM | 8.61 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_04 | FISH CREEK | STREAM | 8.61 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_04 | FISH CREEK | STREAM | 8.61 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_04 | FISH CREEK | STREAM | 8.61 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_05 | FISH CREEK | STREAM | 3.75 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_05 | FISH CREEK | STREAM | 3.75 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_05 | FISH CREEK | STREAM | 3.75 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020209 | Owen | INW0229_05 | FISH CREEK | STREAM | 3.75 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_05 | FISH CREEK | STREAM | 3.75 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_05 | FISH CREEK | STREAM | 3.75 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_05 | FISH CREEK | STREAM | 3.75 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1003 | WEST FORK CREEK | STREAM | 6.31 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1003 | WEST FORK CREEK | STREAM | 6.31 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1003 | WEST FORK CREEK | STREAM | 6.31 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1003 | WEST FORK CREEK | STREAM | 6.31 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1005 | LICK CREEK | STREAM | 5.36 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1005 | LICK CREEK | STREAM | 5.36 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1005 | LICK CREEK | STREAM | 5.36 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1005 | LICK CREEK | STREAM | 5.36 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1006 | LICK CREEK | STREAM | 8.1 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1006 | LICK CREEK | STREAM | 8.1 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1006 | LICK CREEK | STREAM | 8.1 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1006 | LICK CREEK | STREAM | 8.1 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1008 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 2.58 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1008 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 2.58 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1008 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 2.58 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1008 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 2.58 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1008A | THOMAS LAKE INLET | STREAM | 0.44 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1008A | THOMAS LAKE INLET | STREAM | 0.44 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1008A | THOMAS LAKE INLET | STREAM | 0.44 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1008B | COTTONS LITTLE PINE LAKE INLET | STREAM | 0.22 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1008B | COTTONS LITTLE PINE LAKE INLET | STREAM | 0.22 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1008B | COTTONS LITTLE PINE LAKE INLET | STREAM | 0.22 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1008B | COTTONS LITTLE PINE LAKE INLET | STREAM | 0.22 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1009 | MACK CREEK | STREAM | 9.64 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1009 | MACK CREEK | STREAM | 9.64 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1009 | MACK CREEK | STREAM | 9.64 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1009 | MACK CREEK | STREAM | 9.64 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1010 | MACK CREEK | STREAM | 1.9 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1010 | MACK CREEK | STREAM | 1.9 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1010 | MACK CREEK | STREAM | 1.9 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1010 | MACK CREEK | STREAM | 1.9 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1012 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 5.96 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1012 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 5.96 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1012 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 5.96 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1012 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 5.96 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1012 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 5.96 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1012 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 5.96 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1012 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 5.96 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_02 | WHITE RIVER | STREAM | 4.39 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_03 | WHITE RIVER | STREAM | 3.87 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020210 | Owen | INW022A_04 | WHITE RIVER | STREAM | 12.06 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_05 | WHITE RIVER | STREAM | 2.87 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_06 | WHITE RIVER | STREAM | 0.55 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_T1001 | MILLS CREEK | STREAM | 10.57 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_T1001 | MILLS CREEK | STREAM | 10.57 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_T1001 | MILLS CREEK | STREAM | 10.57 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_T1001 | MILLS CREEK | STREAM | 10.57 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_T1002 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.21 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_T1003 | GOOSE CREEK | STREAM | 6.26 |
| WEST FORK WHITE | 51202020210 | Greene/Owen | INW022A_T1004 | JACK CREEK | STREAM | 12.42 |
| WEST FORK WHITE | 51202020210 | Greene/Owen | INW022A_T1004 | JACK CREEK | STREAM | 12.42 |
| WEST FORK WHITE | 51202020210 | Greene/Owen | INW022A_T1004 | JACK CREEK | STREAM | 12.42 |
| WEST FORK WHITE | 51202020210 | Greene/Owen | INW022A_T1004 | JACK CREEK | STREAM | 12.42 |
| WEST FORK WHITE | 51202020211 | Greene/Owen | INW022B_T1002 | BUCKHALL CREEK | STREAM | 11.23 |
| WEST FORK WHITE | 51202020211 | Greene | INW022B_T1004 | CLARK CREEK | STREAM | 9.52 |
| WEST FORK WHITE | 51202020211 | Greene | INW022B_T1005 | GOOSE CREEK | STREAM | 6.03 |
| WEST FORK WHITE | 51202020301 | Monroe/Owen | INW0231_03 | RICHLAND CREEK | STREAM | 8.69 |
| WEST FORK WHITE | 51202020301 | Monroe/Owen | INW0231_03 | RICHLAND CREEK | STREAM | 8.69 |
| WEST FORK WHITE | 51202020301 | Monroe/Owen | INW0231_03 | RICHLAND CREEK | STREAM | 8.69 |
| WEST FORK WHITE | 51202020301 | Monroe/Owen | INW0231_03 | RICHLAND CREEK | STREAM | 8.69 |
| WEST FORK WHITE | 51202020301 | Monroe/Owen | INW0231_03 | RICHLAND CREEK | STREAM | 8.69 |
| WEST FORK WHITE | 51202020301 | Monroe/Owen | INW0231_03 | RICHLAND CREEK | STREAM | 8.69 |
| WEST FORK WHITE | 51202020301 | Greene/Owen | INW0231_04 | RICHLAND CREEK | STREAM | 6.45 |
| WEST FORK WHITE | 51202020301 | Greene/Owen | INW0231_04 | RICHLAND CREEK | STREAM | 6.45 |
| WEST FORK WHITE | 51202020301 | Greene/Owen | INW0231_04 | RICHLAND CREEK | STREAM | 6.45 |
| WEST FORK WHITE | 51202020301 | Greene/Owen | INW0231_04 | RICHLAND CREEK | STREAM | 6.45 |
| WEST FORK WHITE | 51202020301 | Greene/Owen | INW0231_04 | RICHLAND CREEK | STREAM | 6.45 |
| WEST FORK WHITE | 51202020301 | Monroe/Owen | INW0231_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 4.26 |
| WEST FORK WHITE | 51202020301 | Monroe | INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 6.09 |
| WEST FORK WHITE | 51202020301 | Monroe | INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 6.09 |
| WEST FORK WHITE | 51202020301 | Monroe | INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 6.09 |
| WEST FORK WHITE | 51202020301 | Monroe | INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 6.09 |
| WEST FORK WHITE | 51202020301 | Monroe | INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 6.09 |
| WEST FORK WHITE | 51202020301 | Monroe | INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 6.09 |
| WEST FORK WHITE | 51202020301 | Monroe | INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 6.09 |
| WEST FORK WHITE | 51202020301 | Greene/Monroe | INW0231_T1004 | LITTLE RICHLAND CREEK | STREAM | 5.24 |
| WEST FORK WHITE | 51202020301 | Greene/Monroe | INW0231_T1005 | LITTLE RICHLAND CREEK | STREAM | 3.79 |
| WEST FORK WHITE | 51202020301 | Monroe | INW0231_T1006 | LITTLE RICHLAND CREEK | STREAM | 4.08 |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_01 | RICHLAND CREEK | STREAM | 12.7 |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_01 | RICHLAND CREEK | STREAM | 12.7 |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_01 | RICHLAND CREEK | STREAM | 12.7 |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_01 | RICHLAND CREEK | STREAM | 12.7 |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_01 | RICHLAND CREEK | STREAM | 12.7 |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_01 | RICHLAND CREEK | STREAM | 12.7 |

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| WEST FORK WHITE | 51202020302 | Greene | INW0232_02 | RICHLAND CREEK | STREAM | 6.1 |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_02 | RICHLAND CREEK | STREAM | 6.1 |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_02 | RICHLAND CREEK | STREAM | 6.1 |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_02 | RICHLAND CREEK | STREAM | 6.1 |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_02 | RICHLAND CREEK | STREAM | 6.1 |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_02 | RICHLAND CREEK | STREAM | 6.1 |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 2.23 |
| WEST FORK WHITE | 51202020304 | Greene | INW0234_01 | BEECH CREEK | STREAM | 17.41 |
| WEST FORK WHITE | 51202020304 | Greene | INW0234_01 | BEECH CREEK | STREAM | 17.41 |
| WEST FORK WHITE | 51202020304 | Greene | INW0234_01 | BEECH CREEK | STREAM | 17.41 |
| WEST FORK WHITE | 51202020304 | Greene | INW0234_01 | BEECH CREEK | STREAM | 17.41 |
| WEST FORK WHITE | 51202020304 | Greene | INW0234_01 | BEECH CREEK | STREAM | 17.41 |
| WEST FORK WHITE | 51202020304 | Greene | INW0234_01 | BEECH CREEK | STREAM | 17.41 |
| WEST FORK WHITE | 51202020304 | Greene | INW0234_02 | BEECH CREEK | STREAM | 20.17 |
| WEST FORK WHITE | 51202020304 | Greene | INW0234_02 | BEECH CREEK | STREAM | 20.17 |
| WEST FORK WHITE | 51202020304 | Greene | INW0234_02 | BEECH CREEK | STREAM | 20.17 |
| WEST FORK WHITE | 51202020304 | Greene | INW0234_02 | BEECH CREEK | STREAM | 20.17 |
| WEST FORK WHITE | 51202020304 | Greene | INW0234_02 | BEECH CREEK | STREAM | 20.17 |
| WEST FORK WHITE | 51202020304 | Greene | INW0234_02 | BEECH CREEK | STREAM | 20.17 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_02 | RICHLAND CREEK | STREAM | 6.77 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_02 | RICHLAND CREEK | STREAM | 6.77 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_02 | RICHLAND CREEK | STREAM | 6.77 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_02 | RICHLAND CREEK | STREAM | 6.77 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_02 | RICHLAND CREEK | STREAM | 6.77 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_02 | RICHLAND CREEK | STREAM | 6.77 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_03 | RICHLAND CREEK | STREAM | 4.14 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_03 | RICHLAND CREEK | STREAM | 4.14 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_03 | RICHLAND CREEK | STREAM | 4.14 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_03 | RICHLAND CREEK | STREAM | 4.14 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_03 | RICHLAND CREEK | STREAM | 4.14 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_03 | RICHLAND CREEK | STREAM | 4.14 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_T1004 | HIDDEN LAKE OUTLET | STREAM | 1.06 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_T1005 | BEECHWOOD LAKE OUTLET | STREAM | 2.43 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_T1006 | BEECHWOOD LAKE INLET | STREAM | 0.88 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_02 | PLUMMER CREEK | STREAM | 10.66 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03 | PLUMMER CREEK | STREAM | 17.4 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03 | PLUMMER CREEK | STREAM | 17.4 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03 | PLUMMER CREEK | STREAM | 17.4 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03 | PLUMMER CREEK | STREAM | 17.4 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03 | PLUMMER CREEK | STREAM | 17.4 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03 | PLUMMER CREEK | STREAM | 17.4 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03 | PLUMMER CREEK | STREAM | 17.4 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03A | PLUMMER CREEK | STREAM | 0.47 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03A | PLUMMER CREEK | STREAM | 0.47 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03A | PLUMMER CREEK | STREAM | 0.47 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03A | PLUMMER CREEK | STREAM | 0.47 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03A | PLUMMER CREEK | STREAM | 0.47 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03A | PLUMMER CREEK | STREAM | 0.47 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03A | PLUMMER CREEK | STREAM | 0.47 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_T001 | DRY BRANCH | STREAM | 6.48 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_T1002 | BLACK ANKLE CREEK | STREAM | 13.52 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_T1002 | BLACK ANKLE CREEK | STREAM | 13.52 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_T1002 | BLACK ANKLE CREEK | STREAM | 13.52 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_T1002 | BLACK ANKLE CREEK | STREAM | 13.52 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_T1002 | BLACK ANKLE CREEK | STREAM | 13.52 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_T1002 | BLACK ANKLE CREEK | STREAM | 13.52 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_T1002 | BLACK ANKLE CREEK | STREAM | 13.52 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | STREAM | 7.98 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_02 | RICHLAND CREEK | STREAM | 10.51 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_02 | RICHLAND CREEK | STREAM | 10.51 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_02 | RICHLAND CREEK | STREAM | 10.51 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_02 | RICHLAND CREEK | STREAM | 10.51 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_02 | RICHLAND CREEK | STREAM | 10.51 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_02 | RICHLAND CREEK | STREAM | 10.51 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_03 | RICHLAND CREEK | STREAM | 2.39 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_03 | RICHLAND CREEK | STREAM | 2.39 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_03 | RICHLAND CREEK | STREAM | 2.39 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_03 | RICHLAND CREEK | STREAM | 2.39 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_03 | RICHLAND CREEK | STREAM | 2.39 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_03 | RICHLAND CREEK | STREAM | 2.39 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_04 | RICHLAND CREEK | STREAM | 6.87 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_04 | RICHLAND CREEK | STREAM | 6.87 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_04 | RICHLAND CREEK | STREAM | 6.87 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_04 | RICHLAND CREEK | STREAM | 6.87 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_04 | RICHLAND CREEK | STREAM | 6.87 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_04 | RICHLAND CREEK | STREAM | 6.87 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 1.92 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1004 | WILDCAT BRANCH | STREAM | 6.54 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1004 | WILDCAT BRANCH | STREAM | 6.54 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1004 | WILDCAT BRANCH | STREAM | 6.54 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1004 | WILDCAT BRANCH | STREAM | 6.54 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1004 | WILDCAT BRANCH | STREAM | 6.54 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1004 | WILDCAT BRANCH | STREAM | 6.54 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1005 | RITTER BRANCH | STREAM | 5.81 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1006 | ORE BRANCH | STREAM | 10.15 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1006 | ORE BRANCH | STREAM | 10.15 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1006 | ORE BRANCH | STREAM | 10.15 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1006 | ORE BRANCH | STREAM | 10.15 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1006 | ORE BRANCH | STREAM | 10.15 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1006 | ORE BRANCH | STREAM | 10.15 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1006 | ORE BRANCH | STREAM | 10.15 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1007 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 2.15 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1008 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 2.87 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_02 | PLUMMER CREEK | STREAM | 3.11 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_02 | PLUMMER CREEK | STREAM | 3.11 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_02 | PLUMMER CREEK | STREAM | 3.11 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_02 | PLUMMER CREEK | STREAM | 3.11 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_02 | PLUMMER CREEK | STREAM | 3.11 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_02 | PLUMMER CREEK | STREAM | 3.11 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_03 | PLUMMER CREEK | STREAM | 8.05 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_03 | PLUMMER CREEK | STREAM | 8.05 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_03 | PLUMMER CREEK | STREAM | 8.05 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_03 | PLUMMER CREEK | STREAM | 8.05 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_03 | PLUMMER CREEK | STREAM | 8.05 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_03 | PLUMMER CREEK | STREAM | 8.05 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_04 | PLUMMER CREEK | STREAM | 3.46 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_04 | PLUMMER CREEK | STREAM | 3.46 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_04 | PLUMMER CREEK | STREAM | 3.46 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_04 | PLUMMER CREEK | STREAM | 3.46 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_04 | PLUMMER CREEK | STREAM | 3.46 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_04 | PLUMMER CREEK | STREAM | 3.46 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_05 | PLUMMER CREEK | STREAM | 0.84 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_05 | PLUMMER CREEK | STREAM | 0.84 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_05 | PLUMMER CREEK | STREAM | 0.84 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_05 | PLUMMER CREEK | STREAM | 0.84 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_05 | PLUMMER CREEK | STREAM | 0.84 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_05 | PLUMMER CREEK | STREAM | 0.84 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1001 | FLYBLOW BRANCH | STREAM | 6.98 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1001 | FLYBLOW BRANCH | STREAM | 6.98 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1001 | FLYBLOW BRANCH | STREAM | 6.98 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1001 | FLYBLOW BRANCH | STREAM | 6.98 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1001 | FLYBLOW BRANCH | STREAM | 6.98 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1001 | FLYBLOW BRANCH | STREAM | 6.98 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1001 | FLYBLOW BRANCH | STREAM | 6.98 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1002 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 2.22 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1004 | LETSINGER BRANCH | STREAM | 2.78 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1004 | LETSINGER BRANCH | STREAM | 2.78 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1004 | LETSINGER BRANCH | STREAM | 2.78 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1004 | LETSINGER BRANCH | STREAM | 2.78 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1004 | LETSINGER BRANCH | STREAM | 2.78 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1004 | LETSINGER BRANCH | STREAM | 2.78 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1004 | LETSINGER BRANCH | STREAM | 2.78 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1005 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 1.71 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1006 | BURCHAM BRANCH | STREAM | 3.93 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1006 | BURCHAM BRANCH | STREAM | 3.93 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1006 | BURCHAM BRANCH | STREAM | 3.93 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1006 | BURCHAM BRANCH | STREAM | 3.93 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1006 | BURCHAM BRANCH | STREAM | 3.93 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1006 | BURCHAM BRANCH | STREAM | 3.93 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1007 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 4.21 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1007 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 4.21 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1007 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 4.21 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1007 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 4.21 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1007 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 4.21 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1007 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 4.21 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1007 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 4.21 |
| WEST FORK WHITE | 51202020501 | Martin | INW0251_02 | FIRST CREEK | STREAM | 6.65 |
| WEST FORK WHITE | 51202020501 | Daviess/Martin | INW0251_03 | FIRST CREEK | STREAM | 7.36 |
| WEST FORK WHITE | 51202020501 | Greene/Martin | INW0251_T1001 | FIRST CREEK | STREAM | 13.44 |
| WEST FORK WHITE | 51202020501 | Daviess/Martin | INW0251_T1004 | FIRST CREEK - UNNAMED TRIBUTARY | STREAM | 11.96 |
| WEST FORK WHITE | 51202020501 | Greene/Martin | INW0251_T1005 | GREENWOOD LAKE INLET | STREAM | 5.59 |
| WEST FORK WHITE | 51202020503 | Daviess | INW0253_01 | FIRST CREEK | STREAM | 9.57 |
| WEST FORK WHITE | 51202020503 | Daviess/Greene | INW0253_04 | FIRST CREEK | STREAM | 4.62 |
| WEST FORK WHITE | 51202020503 | Greene | INW0253_05 | FIRST CREEK | STREAM | 2.5 |
| WEST FORK WHITE | 51202020503 | Greene | INW0253_06 | FIRST CREEK | STREAM | 3.77 |
| WEST FORK WHITE | 51202020503 | Daviess | INW0253_T1001 | FIRST CREEK-UNNAMED TRIBUTARYS | STREAM | 12.5 |
| WEST FORK WHITE | 51202020503 | Greene | INW0253_T1003 | FIRST CREEK - UNNAMED TRIBUTARY | STREAM | 3.69 |
| WEST FORK WHITE | 51202020503 | Greene | INW0253_T1005 | FIRST CREEK | STREAM | 0.15 |
| WEST FORK WHITE | 51202020503 | Greene | INW0253_T1006 | DAV-MAR LAKE OUTLET | STREAM | 0.29 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_03 | PRAIRIE CREEK, SOUTH FORK | STREAM | 5.02 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_03 | PRAIRIE CREEK, SOUTH FORK | STREAM | 5.02 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_03 | PRAIRIE CREEK, SOUTH FORK | STREAM | 5.02 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_03 | PRAIRIE CREEK, SOUTH FORK | STREAM | 5.02 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_03 | PRAIRIE CREEK, SOUTH FORK | STREAM | 5.02 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_03 | PRAIRIE CREEK, SOUTH FORK | STREAM | 5.02 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1003 | FLAT CREEK | STREAM | 18.84 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1003 | FLAT CREEK | STREAM | 18.84 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1003 | FLAT CREEK | STREAM | 18.84 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1003 | FLAT CREEK | STREAM | 18.84 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1003 | FLAT CREEK | STREAM | 18.84 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1005 | FLAT CREEK | STREAM | 0.43 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1005 | FLAT CREEK | STREAM | 0.43 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1005 | FLAT CREEK | STREAM | 0.43 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1005 | FLAT CREEK | STREAM | 0.43 |

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| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1005 | FLAT CREEK | STREAM | 0.43 |
| WEST FORK WHITE | 51202020702 | Daviess | INW0272_01 | PRAIRIE CREEK | STREAM | 5.61 |
| WEST FORK WHITE | 51202020702 | Daviess | INW0272_01 | PRAIRIE CREEK | STREAM | 5.61 |
| WEST FORK WHITE | 51202020702 | Daviess | INW0272_01 | PRAIRIE CREEK | STREAM | 5.61 |
| WEST FORK WHITE | 51202020702 | Daviess | INW0272_01 | PRAIRIE CREEK | STREAM | 5.61 |
| WEST FORK WHITE | 51202020702 | Daviess | INW0272_01 | PRAIRIE CREEK | STREAM | 5.61 |
| WEST FORK WHITE | 51202020702 | Daviess | INW0272_01 | PRAIRIE CREEK | STREAM | 5.61 |
| WEST FORK WHITE | 51202020702 | Daviess | INW0272_02 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.52 |
| WEST FORK WHITE | 51202020702 | Daviess | INW0272_T1001 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 6.08 |
| WEST FORK WHITE | 51202020702 | Daviess | INW0272_T1002 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 5.85 |
| WEST FORK WHITE | 51202020702 | Daviess/Martin | INW0272_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 8.42 |
| WEST FORK WHITE | 51202020702 | Daviess/Martin | INW0272_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 8.42 |
| WEST FORK WHITE | 51202020702 | Daviess/Martin | INW0272_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 8.42 |
| WEST FORK WHITE | 51202020702 | Daviess/Martin | INW0272_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 8.42 |
| WEST FORK WHITE | 51202020702 | Daviess/Martin | INW0272_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 8.42 |
| WEST FORK WHITE | 51202020702 | Daviess/Martin | INW0272_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 8.42 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1003 | DRINKEN CREEK | STREAM | 12.68 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1003 | DRINKEN CREEK | STREAM | 12.68 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1003 | DRINKEN CREEK | STREAM | 12.68 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1003 | DRINKEN CREEK | STREAM | 12.68 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1003 | DRINKEN CREEK | STREAM | 12.68 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1003 | DRINKEN CREEK | STREAM | 12.68 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1003A | DRINKEN CREEK | STREAM | 1.17 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1003A | DRINKEN CREEK | STREAM | 1.17 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1003A | DRINKEN CREEK | STREAM | 1.17 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1003A | DRINKEN CREEK | STREAM | 1.17 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1003A | DRINKEN CREEK | STREAM | 1.17 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1004 | PRAIRIE CREEK, SOUTH FORK | STREAM | 4.59 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1005 | PRAIRIE CREEK, SOUTH FORK | STREAM | 5.79 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_02 | PRAIRIE CREEK, NORTH FORK | STREAM | 8.18 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_03 | PRAIRIE CREEK, NORTH FORK | STREAM | 1.21 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_03 | PRAIRIE CREEK, NORTH FORK | STREAM | 1.21 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_03 | PRAIRIE CREEK, NORTH FORK | STREAM | 1.21 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_03 | PRAIRIE CREEK, NORTH FORK | STREAM | 1.21 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_03 | PRAIRIE CREEK, NORTH FORK | STREAM | 1.21 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_03 | PRAIRIE CREEK, NORTH FORK | STREAM | 1.21 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_04 | PRAIRIE CREEK, NORTH FORK | STREAM | 0.19 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_04 | PRAIRIE CREEK, NORTH FORK | STREAM | 0.19 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_04 | PRAIRIE CREEK, NORTH FORK | STREAM | 0.19 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_04 | PRAIRIE CREEK, NORTH FORK | STREAM | 0.19 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_04 | PRAIRIE CREEK, NORTH FORK | STREAM | 0.19 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_04 | PRAIRIE CREEK, NORTH FORK | STREAM | 0.19 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_T1006 | PRAIRIE CREEK RESERVOIR NO. A-3-2 (VEST) OUTLET | STREAM | 1.03 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_T1008 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 8.84 |

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| WEST FORK WHITE | 51202020704 | Daviess | INW0274_T1009 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.57 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_T1009 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.57 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_T1009 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.57 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_T1009 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.57 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_T1009 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.57 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_T1009 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.57 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_T1010 | BARNES BRANCH | STREAM | 1.92 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_T1010A | BARNES BRANCH | STREAM | 3.71 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_01 | PRAIRIE CREEK, SOUTH FORK | STREAM | 9.19 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_01 | PRAIRIE CREEK, SOUTH FORK | STREAM | 9.19 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_01 | PRAIRIE CREEK, SOUTH FORK | STREAM | 9.19 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_01 | PRAIRIE CREEK, SOUTH FORK | STREAM | 9.19 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_01 | PRAIRIE CREEK, SOUTH FORK | STREAM | 9.19 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_01 | PRAIRIE CREEK, SOUTH FORK | STREAM | 9.19 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_02 | PRAIRIE CREEK, SOUTH FORK | STREAM | 1.11 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_02 | PRAIRIE CREEK, SOUTH FORK | STREAM | 1.11 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_02 | PRAIRIE CREEK, SOUTH FORK | STREAM | 1.11 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_02 | PRAIRIE CREEK, SOUTH FORK | STREAM | 1.11 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_02 | PRAIRIE CREEK, SOUTH FORK | STREAM | 1.11 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_02 | PRAIRIE CREEK, SOUTH FORK | STREAM | 1.11 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1001 | ANTIOCH CREEK | STREAM | 5.56 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1001 | ANTIOCH CREEK | STREAM | 5.56 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1001 | ANTIOCH CREEK | STREAM | 5.56 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1001 | ANTIOCH CREEK | STREAM | 5.56 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1001 | ANTIOCH CREEK | STREAM | 5.56 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1001 | ANTIOCH CREEK | STREAM | 5.56 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1003 | EAGEN DITCH | STREAM | 9.01 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1003 | EAGEN DITCH | STREAM | 9.01 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1003 | EAGEN DITCH | STREAM | 9.01 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1003 | EAGEN DITCH | STREAM | 9.01 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1003 | EAGEN DITCH | STREAM | 9.01 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1003 | EAGEN DITCH | STREAM | 9.01 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1004 | EAGEN DITCH | STREAM | 3.05 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1004 | EAGEN DITCH | STREAM | 3.05 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1004 | EAGEN DITCH | STREAM | 3.05 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1004 | EAGEN DITCH | STREAM | 3.05 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1004 | EAGEN DITCH | STREAM | 3.05 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1004 | EAGEN DITCH | STREAM | 3.05 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1005 | OBERTS DITCH | STREAM | 4.22 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1005 | OBERTS DITCH | STREAM | 4.22 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1005 | OBERTS DITCH | STREAM | 4.22 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1005 | OBERTS DITCH | STREAM | 4.22 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1005 | OBERTS DITCH | STREAM | 4.22 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1005 | OBERTS DITCH | STREAM | 4.22 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_03 | PRAIRIE CREEK, NORTH FORK | STREAM | 1.3 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_04 | PRAIRIE CREEK, NORTH FORK | STREAM | 7.11 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_05 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.18 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_05 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.18 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_05 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.18 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_05 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.18 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_05 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.18 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1005 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.23 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1005 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.23 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1005 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.23 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1005 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.23 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1005 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.23 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1006 | THOMPSON DITCH | STREAM | 5.58 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1006 | THOMPSON DITCH | STREAM | 5.58 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1006 | THOMPSON DITCH | STREAM | 5.58 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1006 | THOMPSON DITCH | STREAM | 5.58 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1006 | THOMPSON DITCH | STREAM | 5.58 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1008 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 3.52 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1008 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 3.52 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1008 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 3.52 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1008 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 3.52 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1008 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 3.52 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1009 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.55 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1009 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.55 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1009 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.55 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_02 | PRAIRIE CREEK | STREAM | 6.37 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_02 | PRAIRIE CREEK | STREAM | 6.37 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_02 | PRAIRIE CREEK | STREAM | 6.37 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_02 | PRAIRIE CREEK | STREAM | 6.37 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_02 | PRAIRIE CREEK | STREAM | 6.37 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_02 | PRAIRIE CREEK | STREAM | 6.37 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_02 | PRAIRIE CREEK | STREAM | 6.37 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_03 | PRAIRIE CREEK | STREAM | 2.46 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_03 | PRAIRIE CREEK | STREAM | 2.46 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_03 | PRAIRIE CREEK | STREAM | 2.46 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_03 | PRAIRIE CREEK | STREAM | 2.46 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_03 | PRAIRIE CREEK | STREAM | 2.46 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_03 | PRAIRIE CREEK | STREAM | 2.46 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_03 | PRAIRIE CREEK | STREAM | 2.46 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_04 | PRAIRIE CREEK | STREAM | 3.48 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_04 | PRAIRIE CREEK | STREAM | 3.48 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_04 | PRAIRIE CREEK | STREAM | 3.48 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_04 | PRAIRIE CREEK | STREAM | 3.48 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_04 | PRAIRIE CREEK | STREAM | 3.48 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_04 | PRAIRIE CREEK | STREAM | 3.48 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_04 | PRAIRIE CREEK | STREAM | 3.48 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1001 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1001 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1001 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1001 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1001 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1002 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 5.42 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1002 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 5.42 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1002 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 5.42 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1002 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 5.42 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1007 | HANNA CREEK | STREAM | 3.51 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1007 | HANNA CREEK | STREAM | 3.51 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1007 | HANNA CREEK | STREAM | 3.51 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1007 | HANNA CREEK | STREAM | 3.51 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1007 | HANNA CREEK | STREAM | 3.51 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1008 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 7.69 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1008 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 7.69 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1008 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 7.69 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1008 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 7.69 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1008 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 7.69 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1009 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 6.48 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1009 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 6.48 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1009 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 6.48 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1009 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 6.48 |
| WEST FORK WHITE | 51202020904 | Knox | INW0294_02 | ROBERSON DITCH | STREAM | 6.15 |
| WEST FORK WHITE | 51202020904 | Knox | INW0294_T1001 | FLAT CREEK | STREAM | 8.27 |
| WEST FORK WHITE | 51202020905 | Knox | INW0295_02 | POND CREEK | STREAM | 8.8 |
| WEST FORK WHITE | 51202020905 | Knox | INW0295_03 | KESSINGER DITCH | STREAM | 5.45 |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_02 | KESSINGER DITCH | STREAM | 1.86 |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_03 | KESSINGER DITCH | STREAM | 7.24 |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_05 | KESSINGER DITCH | STREAM | 0.64 |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_06 | KESSINGER DITCH | STREAM | 2.18 |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_T1001 | OPOSSUM BRANCH | STREAM | 7.06 |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_T1003 | KESSINGER DITCH - UNNAMED TRIBUTARY | STREAM | 1.48 |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_T1004 | REEL CREEK | STREAM | 3.25 |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_T1008 | KESSINGER DITCH - UNNAMED TRIBUTARY | STREAM | 3.07 |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_07 | WHITE RIVER | STREAM | 2.68 |
| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_03 | MILL CREEK, EAST FORK | STREAM | 17.33 |
| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_03 | MILL CREEK, EAST FORK | STREAM | 17.33 |
| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_03 | MILL CREEK, EAST FORK | STREAM | 17.33 |
| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_03 | MILL CREEK, EAST FORK | STREAM | 17.33 |
| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_03 | MILL CREEK, EAST FORK | STREAM | 17.33 |

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| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_03 | MILL CREEK, EAST FORK | STREAM | 17.33 |
| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_04 | MILL CREEK, EAST FORK | STREAM | 13.54 |
| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_04 | MILL CREEK, EAST FORK | STREAM | 13.54 |
| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_04 | MILL CREEK, EAST FORK | STREAM | 13.54 |
| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_04 | MILL CREEK, EAST FORK | STREAM | 13.54 |
| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_04 | MILL CREEK, EAST FORK | STREAM | 13.54 |
| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_04 | MILL CREEK, EAST FORK | STREAM | 13.54 |
| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_T1002 | MILL CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 6.12 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_02 | MILL CREEK | STREAM | 19.46 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_02 | MILL CREEK | STREAM | 19.46 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_02 | MILL CREEK | STREAM | 19.46 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_02 | MILL CREEK | STREAM | 19.46 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_02 | MILL CREEK | STREAM | 19.46 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_02 | MILL CREEK | STREAM | 19.46 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_03 | MILL CREEK | STREAM | 3.62 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_T1008 | CRITTENDEN CREEK | STREAM | 4.66 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_T1008 | CRITTENDEN CREEK | STREAM | 4.66 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_T1008 | CRITTENDEN CREEK | STREAM | 4.66 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_T1008 | CRITTENDEN CREEK | STREAM | 4.66 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_T1008 | CRITTENDEN CREEK | STREAM | 4.66 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_T1008 | CRITTENDEN CREEK | STREAM | 4.66 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_T1010 | CRITTENDEN CREEK - UNNAMED TRIBUTARY | STREAM | 4.73 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_T1011 | CRITTENDEN CREEK - UNNAMED TRIBUTARY | STREAM | 6.35 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_T1012 | CRITTENDEN CREEK | STREAM | 11.08 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_02 | MILL CREEK | STREAM | 3.04 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_02 | MILL CREEK | STREAM | 3.04 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_02 | MILL CREEK | STREAM | 3.04 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_02 | MILL CREEK | STREAM | 3.04 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_02 | MILL CREEK | STREAM | 3.04 |
| WEST FORK WHITE | 51202030503 | Hendricks/Morgan/Putnam | INW0353_03 | MILL CREEK | STREAM | 5.31 |
| WEST FORK WHITE | 51202030503 | Hendricks/Putnam | INW0353_T1004 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 9.85 |
| WEST FORK WHITE | 51202030503 | Hendricks/Putnam | INW0353_T1004 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 9.85 |
| WEST FORK WHITE | 51202030503 | Hendricks/Putnam | INW0353_T1004 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 9.85 |
| WEST FORK WHITE | 51202030503 | Hendricks/Putnam | INW0353_T1004 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 9.85 |
| WEST FORK WHITE | 51202030503 | Hendricks/Putnam | INW0353_T1004 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 9.85 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_T1006 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 10.02 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_T1006 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 10.02 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_T1006 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 10.02 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_T1006 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 10.02 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_T1006 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 10.02 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_T1007 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 5.12 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_T1007 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 5.12 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_T1007 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 5.12 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_T1007 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 5.12 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_T1007 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 5.12 |

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| WEST FORK WHITE | 51202030503 | Putnam | INW0353_T1008 | SALLUST BRANCH | STREAM | 2.53 |
| WEST FORK WHITE | 51202030503 | Putnam | INW0353_T1008 | SALLUST BRANCH | STREAM | 2.53 |
| WEST FORK WHITE | 51202030503 | Putnam | INW0353_T1008 | SALLUST BRANCH | STREAM | 2.53 |
| WEST FORK WHITE | 51202030503 | Putnam | INW0353_T1008 | SALLUST BRANCH | STREAM | 2.53 |
| WEST FORK WHITE | 51202030503 | Putnam | INW0353_T1008 | SALLUST BRANCH | STREAM | 2.53 |
| WEST FORK WHITE | 51202030503 | Hendricks/Morgan | INW0353_T1009 | MILL CREEK DITCH | STREAM | 7.1 |
| WEST FORK WHITE | 51202030503 | Hendricks/Putnam | INW0353_T1011 | SALLUST BRANCH - UNNAMED TRIBUTARY | STREAM | 10.98 |
| WEST FORK WHITE | 51202030503 | Hendricks/Putnam | INW0353_T1011 | SALLUST BRANCH - UNNAMED TRIBUTARY | STREAM | 10.98 |
| WEST FORK WHITE | 51202030503 | Hendricks/Putnam | INW0353_T1011 | SALLUST BRANCH - UNNAMED TRIBUTARY | STREAM | 10.98 |
| WEST FORK WHITE | 51202030503 | Hendricks/Putnam | INW0353_T1011 | SALLUST BRANCH - UNNAMED TRIBUTARY | STREAM | 10.98 |
| WEST FORK WHITE | 51202030503 | Hendricks/Putnam | INW0353_T1011 | SALLUST BRANCH - UNNAMED TRIBUTARY | STREAM | 10.98 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_03 | MUD CREEK | STREAM | 5.3 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_03 | MUD CREEK | STREAM | 5.3 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_03 | MUD CREEK | STREAM | 5.3 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_03 | MUD CREEK | STREAM | 5.3 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_03 | MUD CREEK | STREAM | 5.3 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_03 | MUD CREEK | STREAM | 5.3 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_04 | MUD CREEK | STREAM | 12.99 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_04 | MUD CREEK | STREAM | 12.99 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_04 | MUD CREEK | STREAM | 12.99 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_04 | MUD CREEK | STREAM | 12.99 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_04 | MUD CREEK | STREAM | 12.99 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_04 | MUD CREEK | STREAM | 12.99 |
| WEST FORK WHITE | 51202030504 | Hendricks/Morgan | INW0354_05 | MUD CREEK | STREAM | 11.55 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_T1013 | MUD CREEK - UNNAMED TRIBUTARY | STREAM | 11.1 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_02 | DOE CREEK | STREAM | 7.32 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_02 | DOE CREEK | STREAM | 7.32 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_02 | DOE CREEK | STREAM | 7.32 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_02 | DOE CREEK | STREAM | 7.32 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_02 | DOE CREEK | STREAM | 7.32 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_02 | DOE CREEK | STREAM | 7.32 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_03 | DOE CREEK | STREAM | 8.42 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_03 | DOE CREEK | STREAM | 8.42 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_03 | DOE CREEK | STREAM | 8.42 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_03 | DOE CREEK | STREAM | 8.42 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_03 | DOE CREEK | STREAM | 8.42 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_03 | DOE CREEK | STREAM | 8.42 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_04 | DOE CREEK | STREAM | 1.72 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_04 | DOE CREEK | STREAM | 1.72 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_04 | DOE CREEK | STREAM | 1.72 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_04 | DOE CREEK | STREAM | 1.72 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_04 | DOE CREEK | STREAM | 1.72 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_04 | DOE CREEK | STREAM | 1.72 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_T1004 | DOE CREEK - UNNAMED TRIBUTARY | STREAM | 1.32 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_T1008 | FERGUSON BRANCH | STREAM | 10.57 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_T1008 | FERGUSON BRANCH | STREAM | 10.57 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_T1008 | FERGUSON BRANCH | STREAM | 10.57 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_T1008 | FERGUSON BRANCH | STREAM | 10.57 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_T1008 | FERGUSON BRANCH | STREAM | 10.57 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_T1008 | FERGUSON BRANCH | STREAM | 10.57 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_T1009 | FERGUSON BRANCH - UNNAMED TRIBUTARY | STREAM | 7.52 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_T1009 | FERGUSON BRANCH - UNNAMED TRIBUTARY | STREAM | 7.52 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_T1009 | FERGUSON BRANCH - UNNAMED TRIBUTARY | STREAM | 7.52 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_T1009 | FERGUSON BRANCH - UNNAMED TRIBUTARY | STREAM | 7.52 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_T1009 | FERGUSON BRANCH - UNNAMED TRIBUTARY | STREAM | 7.52 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_T1009 | FERGUSON BRANCH - UNNAMED TRIBUTARY | STREAM | 7.52 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_T1012 | DOE CREEK - UNNAMED TRIBUTARY | STREAM | 3.74 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_T1012 | DOE CREEK - UNNAMED TRIBUTARY | STREAM | 3.74 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_T1012 | DOE CREEK - UNNAMED TRIBUTARY | STREAM | 3.74 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_T1012 | DOE CREEK - UNNAMED TRIBUTARY | STREAM | 3.74 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_T1012 | DOE CREEK - UNNAMED TRIBUTARY | STREAM | 3.74 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_T1012 | DOE CREEK - UNNAMED TRIBUTARY | STREAM | 3.74 |
| WEST FORK WHITE | 51202030512 | Owen | INW035C_04 | MILL CREEK | STREAM | 13.89 |
| WEST FORK WHITE | 51202030512 | Owen | INW035C_04 | MILL CREEK | STREAM | 13.89 |
| WEST FORK WHITE | 51202030512 | Owen | INW035C_04 | MILL CREEK | STREAM | 13.89 |
| WEST FORK WHITE | 51202030512 | Owen | INW035C_04 | MILL CREEK | STREAM | 13.89 |
| WEST FORK WHITE | 51202030512 | Owen | INW035C_04 | MILL CREEK | STREAM | 13.89 |
| WEST FORK WHITE | 51202030512 | Owen | INW035C_04 | MILL CREEK | STREAM | 13.89 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_01 | BIRCH CREEK | STREAM | 7.21 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_01 | BIRCH CREEK | STREAM | 7.21 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_01 | BIRCH CREEK | STREAM | 7.21 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_01 | BIRCH CREEK | STREAM | 7.21 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_01 | BIRCH CREEK | STREAM | 7.21 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1001 | LITTLE BIRCH CREEK | STREAM | 8.99 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1001 | LITTLE BIRCH CREEK | STREAM | 8.99 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1001 | LITTLE BIRCH CREEK | STREAM | 8.99 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1001 | LITTLE BIRCH CREEK | STREAM | 8.99 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1001 | LITTLE BIRCH CREEK | STREAM | 8.99 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1004 | BIRCH CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 3.83 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1007 | BIRCH CREEK, EAST FORK | STREAM | 2.76 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1007 | BIRCH CREEK, EAST FORK | STREAM | 2.76 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1007 | BIRCH CREEK, EAST FORK | STREAM | 2.76 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1007 | BIRCH CREEK, EAST FORK | STREAM | 2.76 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1007 | BIRCH CREEK, EAST FORK | STREAM | 2.76 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1007 | BIRCH CREEK, EAST FORK | STREAM | 2.76 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_02 | BIRCH CREEK | STREAM | 4.24 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_02 | BIRCH CREEK | STREAM | 4.24 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_02 | BIRCH CREEK | STREAM | 4.24 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_02 | BIRCH CREEK | STREAM | 4.24 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_02 | BIRCH CREEK | STREAM | 4.24 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202030602 | Clay | INW0362_03 | BIRCH CREEK | STREAM | 5.18 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_03 | BIRCH CREEK | STREAM | 5.18 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_03 | BIRCH CREEK | STREAM | 5.18 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_03 | BIRCH CREEK | STREAM | 5.18 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_03 | BIRCH CREEK | STREAM | 5.18 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_04 | BIRCH CREEK | STREAM | 4.04 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_04 | BIRCH CREEK | STREAM | 4.04 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_04 | BIRCH CREEK | STREAM | 4.04 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_04 | BIRCH CREEK | STREAM | 4.04 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_04 | BIRCH CREEK | STREAM | 4.04 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_05 | BIRCH CREEK | STREAM | 4.5 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_05 | BIRCH CREEK | STREAM | 4.5 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_05 | BIRCH CREEK | STREAM | 4.5 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_05 | BIRCH CREEK | STREAM | 4.5 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_05 | BIRCH CREEK | STREAM | 4.5 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1004 | BIRCH CREEK - UNNAMED TRIBUTARY | STREAM | 1.81 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1004 | BIRCH CREEK - UNNAMED TRIBUTARY | STREAM | 1.81 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1004 | BIRCH CREEK - UNNAMED TRIBUTARY | STREAM | 1.81 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1004 | BIRCH CREEK - UNNAMED TRIBUTARY | STREAM | 1.81 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1004 | BIRCH CREEK - UNNAMED TRIBUTARY | STREAM | 1.81 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1007 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 16.01 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1007 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 16.01 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1007 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 16.01 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1007 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 16.01 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1007 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 16.01 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1008 | CROOKED CREEK | STREAM | 1.92 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1008 | CROOKED CREEK | STREAM | 1.92 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1008 | CROOKED CREEK | STREAM | 1.92 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1008 | CROOKED CREEK | STREAM | 1.92 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1008 | CROOKED CREEK | STREAM | 1.92 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1008 | CROOKED CREEK | STREAM | 1.92 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1009 | BIRCH CREEK - UNNAMED TRIBUTARY | STREAM | 2.36 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1009 | BIRCH CREEK - UNNAMED TRIBUTARY | STREAM | 2.36 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1009 | BIRCH CREEK - UNNAMED TRIBUTARY | STREAM | 2.36 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1009 | BIRCH CREEK - UNNAMED TRIBUTARY | STREAM | 2.36 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1009 | BIRCH CREEK - UNNAMED TRIBUTARY | STREAM | 2.36 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1013 | PRAIRIE CREEK | STREAM | 7.06 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1013 | PRAIRIE CREEK | STREAM | 7.06 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1013 | PRAIRIE CREEK | STREAM | 7.06 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1013 | PRAIRIE CREEK | STREAM | 7.06 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1013 | PRAIRIE CREEK | STREAM | 7.06 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1014 | BRUSH CREEK | STREAM | 10.89 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1014 | BRUSH CREEK | STREAM | 10.89 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1014 | BRUSH CREEK | STREAM | 10.89 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1014 | BRUSH CREEK | STREAM | 10.89 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1014 | BRUSH CREEK | STREAM | 10.89 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1014 | BRUSH CREEK | STREAM | 10.89 |
| WEST FORK WHITE | 51202030801 | Vigo | INW0381_T1003 | WABASH AND ERIE CANAL | STREAM | 8.12 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_01 | SPLUNGE CREEK | STREAM | 4.72 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_01 | SPLUNGE CREEK | STREAM | 4.72 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_01 | SPLUNGE CREEK | STREAM | 4.72 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_01 | SPLUNGE CREEK | STREAM | 4.72 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_01 | SPLUNGE CREEK | STREAM | 4.72 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_01 | SPLUNGE CREEK | STREAM | 4.72 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1001 | BIG SLOUGH | STREAM | 15.15 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1001 | BIG SLOUGH | STREAM | 15.15 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1001 | BIG SLOUGH | STREAM | 15.15 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1001 | BIG SLOUGH | STREAM | 15.15 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1001 | BIG SLOUGH | STREAM | 15.15 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1001 | BIG SLOUGH | STREAM | 15.15 |
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1002 | LITTLE SLOUGH CREEK | STREAM | 5.32 |
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1003 | CLEAR BRANCH | STREAM | 7.6 |
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1003 | CLEAR BRANCH | STREAM | 7.6 |
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1003 | CLEAR BRANCH | STREAM | 7.6 |
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1003 | CLEAR BRANCH | STREAM | 7.6 |
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1003 | CLEAR BRANCH | STREAM | 7.6 |
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1003 | CLEAR BRANCH | STREAM | 7.6 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1004 | SPLUNGE CREEK - UNNAMED TRIBUTARY | STREAM | 12.02 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1004 | SPLUNGE CREEK - UNNAMED TRIBUTARY | STREAM | 12.02 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1004 | SPLUNGE CREEK - UNNAMED TRIBUTARY | STREAM | 12.02 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1004 | SPLUNGE CREEK - UNNAMED TRIBUTARY | STREAM | 12.02 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1004 | SPLUNGE CREEK - UNNAMED TRIBUTARY | STREAM | 12.02 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1004 | SPLUNGE CREEK - UNNAMED TRIBUTARY | STREAM | 12.02 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1005 | SPLUNGE CREEK - UNNAMED TRIBUTARY | STREAM | 7.88 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1005 | SPLUNGE CREEK - UNNAMED TRIBUTARY | STREAM | 7.88 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1005 | SPLUNGE CREEK - UNNAMED TRIBUTARY | STREAM | 7.88 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1005 | SPLUNGE CREEK - UNNAMED TRIBUTARY | STREAM | 7.88 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1005 | SPLUNGE CREEK - UNNAMED TRIBUTARY | STREAM | 7.88 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1005 | SPLUNGE CREEK - UNNAMED TRIBUTARY | STREAM | 7.88 |
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1006 | BIRCH CREEK, EAST FORK | STREAM | 6.31 |
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1006 | BIRCH CREEK, EAST FORK | STREAM | 6.31 |
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1006 | BIRCH CREEK, EAST FORK | STREAM | 6.31 |
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1006 | BIRCH CREEK, EAST FORK | STREAM | 6.31 |
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1006 | BIRCH CREEK, EAST FORK | STREAM | 6.31 |
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1006 | BIRCH CREEK, EAST FORK | STREAM | 6.31 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_02 | EEL RIVER | STREAM | 2.44 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_02 | EEL RIVER | STREAM | 2.44 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_02 | EEL RIVER | STREAM | 2.44 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_02 | EEL RIVER | STREAM | 2.44 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202030803 | Clay | INW0383_02 | EEL RIVER | STREAM | 2.44 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_02 | EEL RIVER | STREAM | 2.44 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_03 | EEL RIVER | STREAM | 2.6 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_03 | EEL RIVER | STREAM | 2.6 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_03 | EEL RIVER | STREAM | 2.6 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_03 | EEL RIVER | STREAM | 2.6 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_03 | EEL RIVER | STREAM | 2.6 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_03 | EEL RIVER | STREAM | 2.6 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_04 | EEL RIVER | STREAM | 3.79 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_04 | EEL RIVER | STREAM | 3.79 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_04 | EEL RIVER | STREAM | 3.79 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_04 | EEL RIVER | STREAM | 3.79 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_04 | EEL RIVER | STREAM | 3.79 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_04 | EEL RIVER | STREAM | 3.79 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_02 | CONNELLY DITCH | STREAM | 9.83 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_02 | CONNELLY DITCH | STREAM | 9.83 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_02 | CONNELLY DITCH | STREAM | 9.83 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_02 | CONNELLY DITCH | STREAM | 9.83 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_02 | CONNELLY DITCH | STREAM | 9.83 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_02 | CONNELLY DITCH | STREAM | 9.83 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_03 | CONNELLY DITCH | STREAM | 4.03 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_03 | CONNELLY DITCH | STREAM | 4.03 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_03 | CONNELLY DITCH | STREAM | 4.03 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_03 | CONNELLY DITCH | STREAM | 4.03 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_04 | CONNELLY DITCH | STREAM | 7.97 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_04 | CONNELLY DITCH | STREAM | 7.97 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_04 | CONNELLY DITCH | STREAM | 7.97 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_04 | CONNELLY DITCH | STREAM | 7.97 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_04 | CONNELLY DITCH | STREAM | 7.97 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_04 | CONNELLY DITCH | STREAM | 7.97 |
| WEST FORK WHITE | 51202030804 | Clay/Owen | INW0384_05 | CONNELLY DITCH | STREAM | 6.15 |
| WEST FORK WHITE | 51202030804 | Clay/Owen | INW0384_05 | CONNELLY DITCH | STREAM | 6.15 |
| WEST FORK WHITE | 51202030804 | Clay/Owen | INW0384_05 | CONNELLY DITCH | STREAM | 6.15 |
| WEST FORK WHITE | 51202030804 | Clay/Owen | INW0384_05 | CONNELLY DITCH | STREAM | 6.15 |
| WEST FORK WHITE | 51202030804 | Clay/Owen | INW0384_05 | CONNELLY DITCH | STREAM | 6.15 |
| WEST FORK WHITE | 51202030804 | Clay/Owen | INW0384_05 | CONNELLY DITCH | STREAM | 6.15 |
| WEST FORK WHITE | 51202030804 | Clay/Owen | INW0384_T1001 | CONNELLY DITCH - UNNAMED TRIBUTARY | STREAM | 5.69 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_T1003 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 1.93 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_T1004 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 8.72 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_T1004 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 8.72 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_T1004 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 8.72 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_T1004 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 8.72 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_T1004 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 8.72 |

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| WEST FORK WHITE | 51202030804 | Clay | INW0384_T1004 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 8.72 |
| WEST FORK WHITE | 51202030805 | Clay | INW0385_02 | EEL RIVER | STREAM | 7.44 |
| WEST FORK WHITE | 51202030805 | Clay | INW0385_02 | EEL RIVER | STREAM | 7.44 |
| WEST FORK WHITE | 51202030805 | Clay | INW0385_02 | EEL RIVER | STREAM | 7.44 |
| WEST FORK WHITE | 51202030805 | Clay | INW0385_02 | EEL RIVER | STREAM | 7.44 |
| WEST FORK WHITE | 51202030805 | Clay | INW0385_02 | EEL RIVER | STREAM | 7.44 |
| WEST FORK WHITE | 51202030806 | Owen | INW0386_01 | LICK CREEK | STREAM | 17.47 |
| WEST FORK WHITE | 51202030806 | Owen | INW0386_01 | LICK CREEK | STREAM | 17.47 |
| WEST FORK WHITE | 51202030806 | Owen | INW0386_01 | LICK CREEK | STREAM | 17.47 |
| WEST FORK WHITE | 51202030806 | Owen | INW0386_01 | LICK CREEK | STREAM | 17.47 |
| WEST FORK WHITE | 51202030806 | Owen | INW0386_01 | LICK CREEK | STREAM | 17.47 |
| WEST FORK WHITE | 51202030806 | Owen | INW0386_01 | LICK CREEK | STREAM | 17.47 |
| WEST FORK WHITE | 51202030807 | Owen | INW0387_02 | LICK CREEK | STREAM | 5.99 |
| WEST FORK WHITE | 51202030807 | Owen | INW0387_02 | LICK CREEK | STREAM | 5.99 |
| WEST FORK WHITE | 51202030807 | Owen | INW0387_02 | LICK CREEK | STREAM | 5.99 |
| WEST FORK WHITE | 51202030807 | Owen | INW0387_02 | LICK CREEK | STREAM | 5.99 |
| WEST FORK WHITE | 51202030807 | Owen | INW0387_02 | LICK CREEK | STREAM | 5.99 |
| WEST FORK WHITE | 51202030807 | Owen | INW0387_02 | LICK CREEK | STREAM | 5.99 |
| WEST FORK WHITE | 51202030807 | Owen | INW0387_03 | LICK CREEK | STREAM | 15.21 |
| WEST FORK WHITE | 51202030807 | Owen | INW0387_03 | LICK CREEK | STREAM | 15.21 |
| WEST FORK WHITE | 51202030807 | Owen | INW0387_03 | LICK CREEK | STREAM | 15.21 |
| WEST FORK WHITE | 51202030807 | Owen | INW0387_03 | LICK CREEK | STREAM | 15.21 |
| WEST FORK WHITE | 51202030807 | Owen | INW0387_03 | LICK CREEK | STREAM | 15.21 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_02 | LAGOON CREEK | STREAM | 8.27 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_02 | LAGOON CREEK | STREAM | 8.27 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_02 | LAGOON CREEK | STREAM | 8.27 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_02 | LAGOON CREEK | STREAM | 8.27 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_02 | LAGOON CREEK | STREAM | 8.27 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_02 | LAGOON CREEK | STREAM | 8.27 |
| WEST FORK WHITE | 51202030808 | Greene/Owen | INW0388_03 | LAGOON CREEK | STREAM | 5.65 |
| WEST FORK WHITE | 51202030808 | Greene/Owen | INW0388_03 | LAGOON CREEK | STREAM | 5.65 |
| WEST FORK WHITE | 51202030808 | Greene/Owen | INW0388_03 | LAGOON CREEK | STREAM | 5.65 |
| WEST FORK WHITE | 51202030808 | Greene/Owen | INW0388_03 | LAGOON CREEK | STREAM | 5.65 |
| WEST FORK WHITE | 51202030808 | Greene/Owen | INW0388_03 | LAGOON CREEK | STREAM | 5.65 |
| WEST FORK WHITE | 51202030808 | Greene/Owen | INW0388_03 | LAGOON CREEK | STREAM | 5.65 |
| WEST FORK WHITE | 51202030808 | Clay/Greene | INW0388_T1002 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | STREAM | 2.72 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1005 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | STREAM | 7.18 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1005 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | STREAM | 7.18 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1005 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | STREAM | 7.18 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1005 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | STREAM | 7.18 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1005 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | STREAM | 7.18 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1005 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | STREAM | 7.18 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1007 | HOWESVILLE DITCH | STREAM | 13.14 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1007 | HOWESVILLE DITCH | STREAM | 13.14 |

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|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1007 | HOWESVILLE DITCH | STREAM | 13.14 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1007 | HOWESVILLE DITCH | STREAM | 13.14 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1007 | HOWESVILLE DITCH | STREAM | 13.14 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1007 | HOWESVILLE DITCH | STREAM | 13.14 |
| WEST FORK WHITE | 51202030808 | Clay/Greene | INW0388_T1008 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | STREAM | 2.09 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1009 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | STREAM | 6.37 |
| WEST FORK WHITE | 51202030809 | Clay/Owen | INW0389_03 | EEL RIVER | STREAM | 5.64 |
| WEST FORK WHITE | 51202030809 | Clay/Owen | INW0389_03 | EEL RIVER | STREAM | 5.64 |
| WEST FORK WHITE | 51202030809 | Clay/Owen | INW0389_03 | EEL RIVER | STREAM | 5.64 |
| WEST FORK WHITE | 51202030809 | Clay/Owen | INW0389_03 | EEL RIVER | STREAM | 5.64 |
| WEST FORK WHITE | 51202030809 | Clay/Owen | INW0389_03 | EEL RIVER | STREAM | 5.64 |
| WEST FORK WHITE | 51202030809 | Clay/Owen | INW0389_03 | EEL RIVER | STREAM | 5.64 |
| WEST FORK WHITE | 51202030809 | Clay/Greene | INW0389_T1008 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 4.69 |
| WEST FORK WHITE | 51202030809 | Clay | INW0389_T1012 | NO. 4 LATERAL | STREAM | 5.28 |
| WEST FORK WHITE | 51202030809 | Clay | INW0389_T1013 | WABASH AND ERIE CANAL | STREAM | 7.21 |
| WEST FORK WHITE | 51202030810 | Greene/Owen | INW038A_03 | EEL RIVER | STREAM | 4.02 |
| WEST FORK WHITE | 51202030810 | Greene/Owen | INW038A_03 | EEL RIVER | STREAM | 4.02 |
| WEST FORK WHITE | 51202030810 | Greene/Owen | INW038A_03 | EEL RIVER | STREAM | 4.02 |
| WEST FORK WHITE | 51202030810 | Greene/Owen | INW038A_03 | EEL RIVER | STREAM | 4.02 |
| WEST FORK WHITE | 51202030810 | Greene/Owen | INW038A_03 | EEL RIVER | STREAM | 4.02 |
| WEST FORK WHITE | 51202030810 | Greene/Owen | INW038A_03 | EEL RIVER | STREAM | 4.02 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1002 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 3.69 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1002 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 3.69 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1002 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 3.69 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1002 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 3.69 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1006 | BEECH CREEK | STREAM | 5.44 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1006 | BEECH CREEK | STREAM | 5.44 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1006 | BEECH CREEK | STREAM | 5.44 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1006 | BEECH CREEK | STREAM | 5.44 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1006 | BEECH CREEK | STREAM | 5.44 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1006 | BEECH CREEK | STREAM | 5.44 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1007 | BEECH CREEK | STREAM | 10.97 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1007 | BEECH CREEK | STREAM | 10.97 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1007 | BEECH CREEK | STREAM | 10.97 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1007 | BEECH CREEK | STREAM | 10.97 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1007 | BEECH CREEK | STREAM | 10.97 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1007 | BEECH CREEK | STREAM | 10.97 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1008 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1008 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1008 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1008 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1008 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1008 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 |

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| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1010 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 1.4 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1010 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 1.4 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1010 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 1.4 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1010 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 1.4 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1010 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 1.4 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1010 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 1.4 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1014 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 1.35 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1014 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 1.35 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1014 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 1.35 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1014 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 1.35 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1014 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 1.35 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1014 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 1.35 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1016 | BRUSH CREEK | STREAM | 20.6 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1016 | BRUSH CREEK | STREAM | 20.6 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1016 | BRUSH CREEK | STREAM | 20.6 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1016 | BRUSH CREEK | STREAM | 20.6 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1016 | BRUSH CREEK | STREAM | 20.6 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1016 | BRUSH CREEK | STREAM | 20.6 |
| WEST FORK WHITE | 51202030810 | Greene/Owen | INW038A_T1018 | LICK CREEK | STREAM | 2.46 |
| WEST FORK WHITE | 51202030810 | Greene/Owen | INW038A_T1018 | LICK CREEK | STREAM | 2.46 |
| WEST FORK WHITE | 51202030810 | Greene/Owen | INW038A_T1018 | LICK CREEK | STREAM | 2.46 |
| WEST FORK WHITE | 51202030810 | Greene/Owen | INW038A_T1018 | LICK CREEK | STREAM | 2.46 |
| WEST FORK WHITE | 51202030810 | Greene/Owen | INW038A_T1018 | LICK CREEK | STREAM | 2.46 |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_02 | EEL RIVER | STREAM | 1.94 |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_02 | EEL RIVER | STREAM | 1.94 |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_02 | EEL RIVER | STREAM | 1.94 |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_02 | EEL RIVER | STREAM | 1.94 |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_02 | EEL RIVER | STREAM | 1.94 |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_02 | EEL RIVER | STREAM | 1.94 |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_03 | EEL RIVER | STREAM | 3.21 |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_03 | EEL RIVER | STREAM | 3.21 |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_03 | EEL RIVER | STREAM | 3.21 |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_03 | EEL RIVER | STREAM | 3.21 |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_03 | EEL RIVER | STREAM | 3.21 |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_03 | EEL RIVER | STREAM | 3.21 |
| EAST FORK WHITE | 51202040101 | Henry | INW0411_02 | LITTLE BLUE RIVER | STREAM | 11.9 |
| EAST FORK WHITE | 51202040101 | Henry | INW0411_T1004 | COLONY CREEK | STREAM | 6.9 |
| EAST FORK WHITE | 51202040101 | Henry | INW0411_T1005 | MOONSHINE RUN | STREAM | 2.99 |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_01 | BIG BLUE RIVER | STREAM | 18.01 |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_01 | BIG BLUE RIVER | STREAM | 18.01 |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_01 | BIG BLUE RIVER | STREAM | 18.01 |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_01 | BIG BLUE RIVER | STREAM | 18.01 |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_T1006 | MOON BROOK | STREAM | 2.95 |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_T1008 | LICK BRANCH | STREAM | 5.33 |

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|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202040102 | Henry | INW0412_T1008 | LICK BRANCH | STREAM | 5.33 |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_T1008 | LICK BRANCH | STREAM | 5.33 |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_T1008 | LICK BRANCH | STREAM | 5.33 |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_T1009 | BIG BLUE RIVER | STREAM | 2.99 |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_T1010 | BIG BLUE RIVER | STREAM | 0.96 |
| EAST FORK WHITE | 51202040103 | Henry | INW0413_02 | BIG BLUE RIVER | STREAM | 8.3 |
| EAST FORK WHITE | 51202040103 | Henry | INW0413_02 | BIG BLUE RIVER | STREAM | 8.3 |
| EAST FORK WHITE | 51202040103 | Henry | INW0413_02 | BIG BLUE RIVER | STREAM | 8.3 |
| EAST FORK WHITE | 51202040103 | Henry | INW0413_03 | BIG BLUE RIVER | STREAM | 3.89 |
| EAST FORK WHITE | 51202040103 | Henry | INW0413_03 | BIG BLUE RIVER | STREAM | 3.89 |
| EAST FORK WHITE | 51202040103 | Henry | INW0413_03 | BIG BLUE RIVER | STREAM | 3.89 |
| EAST FORK WHITE | 51202040104 | Henry | INW0414_03 | DUCK CREEK | STREAM | 17.65 |
| EAST FORK WHITE | 51202040104 | Henry | INW0414_03 | DUCK CREEK | STREAM | 17.65 |
| EAST FORK WHITE | 51202040104 | Henry | INW0414_03 | DUCK CREEK | STREAM | 17.65 |
| EAST FORK WHITE | 51202040104 | Henry | INW0414_03 | DUCK CREEK | STREAM | 17.65 |
| EAST FORK WHITE | 51202040104 | Henry | INW0414_T1005 | DRY FORK | STREAM | 4.13 |
| EAST FORK WHITE | 51202040104 | Henry | INW0414_T1005 | DRY FORK | STREAM | 4.13 |
| EAST FORK WHITE | 51202040104 | Henry | INW0414_T1005 | DRY FORK | STREAM | 4.13 |
| EAST FORK WHITE | 51202040104 | Henry | INW0414_T1005 | DRY FORK | STREAM | 4.13 |
| EAST FORK WHITE | 51202040104 | Henry | INW0414_T1006 | GOSLIN CREEK | STREAM | 4.94 |
| EAST FORK WHITE | 51202040104 | Henry | INW0414_T1006 | GOSLIN CREEK | STREAM | 4.94 |
| EAST FORK WHITE | 51202040104 | Henry | INW0414_T1006 | GOSLIN CREEK | STREAM | 4.94 |
| EAST FORK WHITE | 51202040104 | Henry | INW0414_T1006 | GOSLIN CREEK | STREAM | 4.94 |
| EAST FORK WHITE | 51202040105 | Henry/Rush | INW0415_01 | BUCK CREEK | STREAM | 18.4 |
| EAST FORK WHITE | 51202040105 | Henry/Rush | INW0415_01 | BUCK CREEK | STREAM | 18.4 |
| EAST FORK WHITE | 51202040106 | Henry | INW0416_01 | BIG BLUE RIVER | STREAM | 4.52 |
| EAST FORK WHITE | 51202040106 | Henry | INW0416_01 | BIG BLUE RIVER | STREAM | 4.52 |
| EAST FORK WHITE | 51202040106 | Henry | INW0416_01 | BIG BLUE RIVER | STREAM | 4.52 |
| EAST FORK WHITE | 51202040106 | Henry | INW0416_01 | BIG BLUE RIVER | STREAM | 4.52 |
| EAST FORK WHITE | 51202040106 | Henry | INW0416_01 | BIG BLUE RIVER | STREAM | 4.52 |
| EAST FORK WHITE | 51202040106 | Henry | INW0416_02 | BIG BLUE RIVER | STREAM | 11.84 |
| EAST FORK WHITE | 51202040106 | Henry | INW0416_02 | BIG BLUE RIVER | STREAM | 11.84 |
| EAST FORK WHITE | 51202040106 | Henry | INW0416_02 | BIG BLUE RIVER | STREAM | 11.84 |
| EAST FORK WHITE | 51202040106 | Henry | INW0416_02 | BIG BLUE RIVER | STREAM | 11.84 |
| EAST FORK WHITE | 51202040107 | Henry/Rush | INW0417_05 | MONTGOMERY CREEK | STREAM | 5.47 |
| EAST FORK WHITE | 51202040107 | Henry/Rush | INW0417_05 | MONTGOMERY CREEK | STREAM | 5.47 |
| EAST FORK WHITE | 51202040107 | Henry | INW0417_T1001 | CENTRAL CREEK | STREAM | 3.34 |
| EAST FORK WHITE | 51202040108 | Henry/Rush | INW0418_01 | BIG BLUE RIVER | STREAM | 3.36 |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_03 | BIG BLUE RIVER | STREAM | 3.36 |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_04 | BIG BLUE RIVER | STREAM | 1.85 |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_05 | BIG BLUE RIVER | STREAM | 4.53 |
| EAST FORK WHITE | 51202040108 | Hancock/Rush | INW0418_06 | BIG BLUE RIVER | STREAM | 6.13 |
| EAST FORK WHITE | 51202040201 | Henry/Rush | INW0421_02 | LITTLE BLUE RIVER | STREAM | 11.07 |
| EAST FORK WHITE | 51202040201 | Henry/Rush | INW0421_02 | LITTLE BLUE RIVER | STREAM | 11.07 |
| EAST FORK WHITE | 51202040201 | Rush | INW0421_03 | LITTLE BLUE RIVER | STREAM | 8.45 |

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|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202040201 | Rush | INW0421_03 | LITTLE BLUE RIVER | STREAM | 8.45 |
| EAST FORK WHITE | 51202040202 | Rush | INW0422_02 | BEAVER MEADOW CREEK | STREAM | 10.1 |
| EAST FORK WHITE | 51202040202 | Rush | INW0422_03 | BEAVER MEADOW CREEK | STREAM | 4.18 |
| EAST FORK WHITE | 51202040202 | Rush | INW0422_T1001 | LINN CREEK | STREAM | 5.45 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_02 | LITTLE BLUE RIVER | STREAM | 4 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_02 | LITTLE BLUE RIVER | STREAM | 4 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_03 | LITTLE BLUE RIVER | STREAM | 4.43 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_03 | LITTLE BLUE RIVER | STREAM | 4.43 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_04 | LITTLE BLUE RIVER | STREAM | 5.18 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_04 | LITTLE BLUE RIVER | STREAM | 5.18 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_05 | LITTLE BLUE RIVER | STREAM | 6.91 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_05 | LITTLE BLUE RIVER | STREAM | 6.91 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_06 | LITTLE BLUE RIVER | STREAM | 1.32 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_06 | LITTLE BLUE RIVER | STREAM | 1.32 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_07 | LITTLE BLUE RIVER | STREAM | 2.74 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_07 | LITTLE BLUE RIVER | STREAM | 2.74 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1001A | GILSON CREEK - UNNAMED TRIBUTARY | STREAM | 0.71 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1002 | GILSON CREEK | STREAM | 4.61 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1003 | NEWHOUSE DITCH | STREAM | 2.18 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1003 | NEWHOUSE DITCH | STREAM | 2.18 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1004 | LITTLE BLUE RIVER | STREAM | 3.28 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1004 | LITTLE BLUE RIVER | STREAM | 3.28 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1005 | FARMERS STREAM | STREAM | 2.72 |
| EAST FORK WHITE | 51202040204 | Rush/Shelby | INW0424_01 | LITTLE BLUE RIVER | STREAM | 10.42 |
| EAST FORK WHITE | 51202040204 | Shelby | INW0424_T1001 | COTTON RUN | STREAM | 2.61 |
| EAST FORK WHITE | 51202040204 | Rush/Shelby | INW0424_T1002 | MANILLA BRANCH | STREAM | 5.91 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_02 | LITTLE BLUE RIVER | STREAM | 9.94 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_02 | LITTLE BLUE RIVER | STREAM | 9.94 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_02 | LITTLE BLUE RIVER | STREAM | 9.94 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_03 | LITTLE BLUE RIVER | STREAM | 6.86 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_03 | LITTLE BLUE RIVER | STREAM | 6.86 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_03 | LITTLE BLUE RIVER | STREAM | 6.86 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_T1001 | LITTLE BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 3.29 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_T1001 | LITTLE BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 3.29 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_T1001 | LITTLE BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 3.29 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_T1003 | LITTLE BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 5.03 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_T1003 | LITTLE BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 5.03 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_T1003 | LITTLE BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 5.03 |
| EAST FORK WHITE | 51202040401 | Hancock | INW0441_03 | SUGAR CREEK | STREAM | 7.41 |
| EAST FORK WHITE | 51202040401 | Hancock | INW0441_03 | SUGAR CREEK | STREAM | 7.41 |
| EAST FORK WHITE | 51202040401 | Hancock | INW0441_03 | SUGAR CREEK | STREAM | 7.41 |
| EAST FORK WHITE | 51202040403 | Hancock | INW0443_02 | SUGAR CREEK | STREAM | 8.22 |
| EAST FORK WHITE | 51202040403 | Hancock | INW0443_03 | SUGAR CREEK | STREAM | 8.72 |
| EAST FORK WHITE | 51202040405 | Hancock | INW0445_04 | SUGAR CREEK | STREAM | 5.57 |

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|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202040405 | Hancock | INW0445_05 | SUGAR CREEK | STREAM | 8.77 |
| EAST FORK WHITE | 51202040405 | Hancock | INW0445_06 | SUGAR CREEK | STREAM | 1.41 |
| EAST FORK WHITE | 51202040405 | Hancock/Shelby | INW0445_07 | SUGAR CREEK | STREAM | 2.96 |
| EAST FORK WHITE | 51202040405 | Shelby | INW0445_08 | SUGAR CREEK | STREAM | 6.2 |
| EAST FORK WHITE | 51202040405 | Hancock | INW0445_09 | SUGAR CREEK | STREAM | 7.18 |
| EAST FORK WHITE | 51202040405 | Hancock | INW0445_T1001 | LEARY WEBER DITCH | STREAM | 2.74 |
| EAST FORK WHITE | 51202040405 | Hancock | INW0445_T1002 | PARKER DITCH | STREAM | 2.56 |
| EAST FORK WHITE | 51202040405 | Hancock | INW0445_T1003 | KIRKHOFF DITCH | STREAM | 3.94 |
| EAST FORK WHITE | 51202040702 | Johnson | INW0472_01 | LITTLE SUGAR CREEK | STREAM | 5.17 |
| EAST FORK WHITE | 51202040702 | Johnson | INW0472_T1004 | CUTSINGER DITCH | STREAM | 5.45 |
| EAST FORK WHITE | 51202040703 | Shelby | INW0473_02 | SUGAR CREEK | STREAM | 3.24 |
| EAST FORK WHITE | 51202040703 | Shelby | INW0473_03 | SUGAR CREEK | STREAM | 5.1 |
| EAST FORK WHITE | 51202040703 | Johnson/Shelby | INW0473_04 | SUGAR CREEK | STREAM | 2.92 |
| EAST FORK WHITE | 51202040703 | Johnson | INW0473_05 | SUGAR CREEK | STREAM | 4.13 |
| EAST FORK WHITE | 51202040704 | Johnson | INW0474_02 | SUGAR CREEK | STREAM | 0.54 |
| EAST FORK WHITE | 51202040704 | Johnson | INW0474_02 | SUGAR CREEK | STREAM | 0.54 |
| EAST FORK WHITE | 51202040704 | Johnson/Shelby | INW0474_03 | SUGAR CREEK | STREAM | 2.93 |
| EAST FORK WHITE | 51202040704 | Johnson/Shelby | INW0474_03 | SUGAR CREEK | STREAM | 2.93 |
| EAST FORK WHITE | 51202040704 | Johnson/Shelby | INW0474_04 | SUGAR CREEK | STREAM | 8.91 |
| EAST FORK WHITE | 51202040704 | Johnson/Shelby | INW0474_04 | SUGAR CREEK | STREAM | 8.91 |
| EAST FORK WHITE | 51202040704 | Johnson | INW0474_05 | SUGAR CREEK | STREAM | 7.76 |
| EAST FORK WHITE | 51202040704 | Johnson | INW0474_05 | SUGAR CREEK | STREAM | 7.76 |
| EAST FORK WHITE | 51202040705 | Johnson | INW0475_02 | SUGAR CREEK | STREAM | 1.06 |
| EAST FORK WHITE | 51202040705 | Johnson | INW0475_03 | SUGAR CREEK | STREAM | 4.82 |
| EAST FORK WHITE | 51202040705 | Johnson | INW0475_T1006 | HERRIOTTS CREEK | STREAM | 0.57 |
| EAST FORK WHITE | 51202040705 | Johnson | INW0475_T1007 | HERRIOTTS CREEK | STREAM | 8.26 |
| EAST FORK WHITE | 51202040705 | Johnson | INW0475_T1010 | AQUEDUCT | STREAM | 1.08 |
| EAST FORK WHITE | 51202040801 | Hancock/Henry | INW0481_02 | SIXMILE CREEK | STREAM | 8.84 |
| EAST FORK WHITE | 51202040801 | Hancock | INW0481_03 | SIXMILE CREEK | STREAM | 2.43 |
| EAST FORK WHITE | 51202040801 | Hancock/Henry | INW0481_T1002 | PERRY BROOK | STREAM | 0.84 |
| EAST FORK WHITE | 51202040801 | Henry | INW0481_T1003 | WINK DITCH | STREAM | 1.18 |
| EAST FORK WHITE | 51202040801 | Hancock/Henry | INW0481_T1004 | MILLION BROOK | STREAM | 1.68 |
| EAST FORK WHITE | 51202040802 | Hancock/Rush | INW0482_02 | SIXMILE CREEK | STREAM | 7.51 |
| EAST FORK WHITE | 51202040802 | Hancock/Rush | INW0482_02 | SIXMILE CREEK | STREAM | 7.51 |
| EAST FORK WHITE | 51202040802 | Hancock/Rush | INW0482_02 | SIXMILE CREEK | STREAM | 7.51 |
| EAST FORK WHITE | 51202040802 | Hancock/Rush | INW0482_03 | SIXMILE CREEK | STREAM | 4.92 |
| EAST FORK WHITE | 51202040802 | Hancock | INW0482_T1001 | ANTHONY CREEK | STREAM | 7.98 |
| EAST FORK WHITE | 51202040802 | Hancock | INW0482_T1001 | ANTHONY CREEK | STREAM | 7.98 |
| EAST FORK WHITE | 51202040802 | Hancock | INW0482_T1002 | DILLY CREEK | STREAM | 8.61 |
| EAST FORK WHITE | 51202040802 | Hancock | INW0482_T1002 | DILLY CREEK | STREAM | 8.61 |
| EAST FORK WHITE | 51202040802 | Henry/Rush | INW0482_T1003 | CHARLOTTES BROOK | STREAM | 3.54 |
| EAST FORK WHITE | 51202040802 | Henry/Rush | INW0482_T1003 | CHARLOTTES BROOK | STREAM | 3.54 |
| EAST FORK WHITE | 51202040802 | Henry/Rush | INW0482_T1003 | CHARLOTTES BROOK | STREAM | 3.54 |
| EAST FORK WHITE | 51202040802 | Rush | INW0482_T1004 | SIXMILE CREEK | STREAM | 3.49 |
| EAST FORK WHITE | 51202040802 | Rush | INW0482_T1004 | SIXMILE CREEK | STREAM | 3.49 |

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|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202040802 | Rush | INW0482_T1004 | SIXMILE CREEK | STREAM | 3.49 |
| EAST FORK WHITE | 51202040802 | Hancock | INW0482_T1005 | SIXMILE CREEK - UNNAMED TRIBUTARY | STREAM | 1.99 |
| EAST FORK WHITE | 51202040802 | Hancock | INW0482_T1005 | SIXMILE CREEK - UNNAMED TRIBUTARY | STREAM | 1.99 |
| EAST FORK WHITE | 51202040802 | Hancock | INW0482_T1005 | SIXMILE CREEK - UNNAMED TRIBUTARY | STREAM | 1.99 |
| EAST FORK WHITE | 51202040803 | Hancock | INW0483_01 | NAMELESS CREEK | STREAM | 17.8 |
| EAST FORK WHITE | 51202040803 | Hancock | INW0483_01 | NAMELESS CREEK | STREAM | 17.8 |
| EAST FORK WHITE | 51202040803 | Hancock | INW0483_01 | NAMELESS CREEK | STREAM | 17.8 |
| EAST FORK WHITE | 51202040804 | Hancock | INW0484_02 | BIG BLUE RIVER | STREAM | 1.34 |
| EAST FORK WHITE | 51202040804 | Hancock | INW0484_02 | BIG BLUE RIVER | STREAM | 1.34 |
| EAST FORK WHITE | 51202040804 | Hancock | INW0484_02 | BIG BLUE RIVER | STREAM | 1.34 |
| EAST FORK WHITE | 51202040804 | Hancock | INW0484_02 | BIG BLUE RIVER | STREAM | 1.34 |
| EAST FORK WHITE | 51202040804 | Hancock/Shelby | INW0484_03 | BIG BLUE RIVER | STREAM | 2.75 |
| EAST FORK WHITE | 51202040804 | Hancock/Shelby | INW0484_03 | BIG BLUE RIVER | STREAM | 2.75 |
| EAST FORK WHITE | 51202040804 | Hancock/Shelby | INW0484_03 | BIG BLUE RIVER | STREAM | 2.75 |
| EAST FORK WHITE | 51202040804 | Hancock/Shelby | INW0484_03 | BIG BLUE RIVER | STREAM | 2.75 |
| EAST FORK WHITE | 51202040804 | Hancock | INW0484_T1001 | BIG BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 2.97 |
| EAST FORK WHITE | 51202040804 | Hancock/Shelby | INW0484_T1002 | BIG BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 5.37 |
| EAST FORK WHITE | 51202040804 | Hancock/Shelby | INW0484_T1004 | PRAIRIE BRANCH | STREAM | 5.18 |
| EAST FORK WHITE | 51202040804 | Hancock/Shelby | INW0484_T1005 | PRAIRIE BRANCH | STREAM | 1.18 |
| EAST FORK WHITE | 51202040804 | Hancock | INW0484_T1006 | PRAIRIE BRANCH | STREAM | 2.7 |
| EAST FORK WHITE | 51202040805 | Shelby | INW0485_03 | BIG BLUE RIVER | STREAM | 2.22 |
| EAST FORK WHITE | 51202040805 | Shelby | INW0485_04 | BIG BLUE RIVER | STREAM | 5.36 |
| EAST FORK WHITE | 51202040805 | Shelby | INW0485_04 | BIG BLUE RIVER | STREAM | 5.36 |
| EAST FORK WHITE | 51202040805 | Shelby | INW0485_04 | BIG BLUE RIVER | STREAM | 5.36 |
| EAST FORK WHITE | 51202040805 | Shelby | INW0485_05 | BIG BLUE RIVER | STREAM | 15 |
| EAST FORK WHITE | 51202040805 | Shelby | INW0485_T1001 | BIG BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 12.77 |
| EAST FORK WHITE | 51202040805 | Shelby | INW0485_T1002 | FORMAN BRANCH | STREAM | 12.82 |
| EAST FORK WHITE | 51202040806 | Shelby | INW0486_02 | BIG BLUE RIVER | STREAM | 9.89 |
| EAST FORK WHITE | 51202040806 | Shelby | INW0486_02 | BIG BLUE RIVER | STREAM | 9.89 |
| EAST FORK WHITE | 51202040806 | Shelby | INW0486_03 | BIG BLUE RIVER | STREAM | 1.92 |
| EAST FORK WHITE | 51202040806 | Shelby | INW0486_04 | BIG BLUE RIVER | STREAM | 5.73 |
| EAST FORK WHITE | 51202040806 | Shelby | INW0486_T1001 | BIG BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 10.04 |
| EAST FORK WHITE | 51202040806 | Shelby | INW0486_T1002 | BIG BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 2.67 |
| EAST FORK WHITE | 51202040806 | Shelby | INW0486_T1003 | HOWELL DITCH | STREAM | 10.36 |
| EAST FORK WHITE | 51202040807 | Shelby | INW0487_02 | BIG BLUE RIVER | STREAM | 8.67 |
| EAST FORK WHITE | 51202040807 | Shelby | INW0487_03 | BIG BLUE RIVER | STREAM | 2.84 |
| EAST FORK WHITE | 51202040807 | Johnson/Shelby | INW0487_04 | BIG BLUE RIVER | STREAM | 14.51 |
| EAST FORK WHITE | 51202040807 | Shelby | INW0487_T1001 | SHAW DITCH | STREAM | 8.41 |
| EAST FORK WHITE | 51202040805 | Shelby | INW0487_T1001A | SHAW DITCH - UNNAMED TRIBUTARY | STREAM | 2.47 |
| EAST FORK WHITE | 51202040807 | Shelby | INW0487_T1002 | BIG BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 7.71 |
| EAST FORK WHITE | 51202040903 | Bartholomew/Johnson | INW0493_02 | DRIFTWOOD RIVER | STREAM | 3.68 |
| EAST FORK WHITE | 51202040903 | Bartholomew/Johnson | INW0493_02 | DRIFTWOOD RIVER | STREAM | 3.68 |
| EAST FORK WHITE | 51202050101 | Henry | INW0511_02 | FLATROCK RIVER | STREAM | 2.65 |
| EAST FORK WHITE | 51202050101 | Henry | INW0511_03 | FLATROCK RIVER | STREAM | 9.25 |
| EAST FORK WHITE | 51202050101 | Henry | INW0511_04 | FLATROCK RIVER | STREAM | 2.27 |

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| EAST FORK WHITE | 51202050101 | Henry | INW0511_T1003 | MUD RUN | STREAM | 3.2 |
| EAST FORK WHITE | 51202050101 | Henry | INW0511_T1005 | WILBUR WRIGHT CREEK | STREAM | 6.39 |
| EAST FORK WHITE | 51202050102 | Henry | INW0512_02 | FLATROCK RIVER | STREAM | 16.63 |
| EAST FORK WHITE | 51202050102 | Henry/Rush | INW0512_03 | FLATROCK RIVER | STREAM | 6.58 |
| EAST FORK WHITE | 51202050102 | Henry | INW0512_T1001 | MERCER DITCH | STREAM | 4.75 |
| EAST FORK WHITE | 51202050102 | Henry/Rush | INW0512_T1002 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 5.36 |
| EAST FORK WHITE | 51202050103 | Rush | INW0513_03 | SHAWNEE CREEK | STREAM | 3.12 |
| EAST FORK WHITE | 51202050103 | Rush | INW0513_04 | SHAWNEE CREEK | STREAM | 4.71 |
| EAST FORK WHITE | 51202050103 | Fayette/Rush | INW0513_T1002 | LAWLESS DITCH | STREAM | 10.35 |
| EAST FORK WHITE | 51202050103 | Fayette/Rush | INW0513_T1004 | SHAWNEE CREEK - UNNAMED TRIBUTARY | STREAM | 4.08 |
| EAST FORK WHITE | 51202050103 | Rush | INW0513_T1007 | SHAWNEE CREEK - UNNAMED TRIBUTARY | STREAM | 2.14 |
| EAST FORK WHITE | 51202050103 | Fayette/Rush | INW0513_T1008 | SHAWNEE CREEK - UNNAMED TRIBUTARY | STREAM | 2.66 |
| EAST FORK WHITE | 51202050104 | Rush | INW0514_01 | FLATROCK RIVER | STREAM | 4.79 |
| EAST FORK WHITE | 51202050104 | Rush | INW0514_02 | FLATROCK RIVER | STREAM | 3.86 |
| EAST FORK WHITE | 51202050104 | Rush | INW0514_T1001 | MILES DITCH | STREAM | 3.24 |
| EAST FORK WHITE | 51202050104 | Rush | INW0514_T1002 | PRINE DITCH | STREAM | 5.28 |
| EAST FORK WHITE | 51202050104 | Rush | INW0514_T1005 | WIKOFF DITCH | STREAM | 3.08 |
| EAST FORK WHITE | 51202050104 | Rush | INW0514_T1006 | GLIDDEN ARM | STREAM | 2.2 |
| EAST FORK WHITE | 51202050104 | Henry/Rush | INW0514_T1007 | GLIDDEN DITCH | STREAM | 9.34 |
| EAST FORK WHITE | 51202050303 | Shelby | INW0533_05 | CONNS CREEK | STREAM | 1.17 |
| EAST FORK WHITE | 51202050401 | Fayette/Rush | INW0541_02 | DAVIS CREEK | STREAM | 3.64 |
| EAST FORK WHITE | 51202050401 | Fayette/Rush | INW0541_03 | DAVIS CREEK | STREAM | 5.5 |
| EAST FORK WHITE | 51202050401 | Rush | INW0541_04 | DAVIS CREEK | STREAM | 5.81 |
| EAST FORK WHITE | 51202050401 | Rush | INW0541_T1001 | DAVIS CREEK - UNNAMED TRIBUTARY | STREAM | 12.94 |
| EAST FORK WHITE | 51202050401 | Fayette/Rush | INW0541_T1002 | DAVIS CREEK, NORTH BRANCH | STREAM | 7.38 |
| EAST FORK WHITE | 51202050401 | Rush | INW0541_T1003 | DAVIS CREEK - UNNAMED TRIBUTARY | STREAM | 4.64 |
| EAST FORK WHITE | 51202050401 | Rush | INW0541_T1004 | DAVIS CREEKDAVIS CREEK - UNNAMED TRIBUTARY | STREAM | 3.59 |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_03 | FLATROCK RIVER | STREAM | 3.55 |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_04 | FLATROCK RIVER | STREAM | 5.15 |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_05 | FLATROCK RIVER | STREAM | 5.91 |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_06 | FLATROCK RIVER | STREAM | 8.16 |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_T1002 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 9.63 |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_T1003 | TURKEY CREEK | STREAM | 4.57 |
| EAST FORK WHITE | 51202050402 | Fayette/Rush | INW0542_T1004 | NORTH BRANCH TURKEY CREEK | STREAM | 5.61 |
| EAST FORK WHITE | 51202050402 | Fayette/Rush | INW0542_T1005 | SOUTH BRANCH TURKEY CREEK | STREAM | 7.15 |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_T1006 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 0.42 |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_03 | FLATROCK RIVER | STREAM | 2.24 |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_04 | FLATROCK RIVER | STREAM | 9.36 |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_T1002 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 4.94 |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_T1003 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 4.47 |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_T1004 | HARRIGAN BRANCH | STREAM | 22.51 |
| EAST FORK WHITE | 51202050404 | Rush | INW0544_02 | FLATROCK RIVER | STREAM | 7.11 |
| EAST FORK WHITE | 51202050404 | Rush | INW0544_03 | FLATROCK RIVER | STREAM | 2.56 |
| EAST FORK WHITE | 51202050404 | Rush | INW0544_03 | FLATROCK RIVER | STREAM | 2.56 |
| EAST FORK WHITE | 51202050404 | Rush | INW0544_03 | FLATROCK RIVER | STREAM | 2.56 |

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| EAST FORK WHITE | 51202050404 | Decatur/Rush | INW0544_04 | FLATROCK RIVER | STREAM | 14.54 |
| EAST FORK WHITE | 51202050404 | Decatur/Rush | INW0544_04 | FLATROCK RIVER | STREAM | 14.54 |
| EAST FORK WHITE | 51202050404 | Decatur/Rush | INW0544_04 | FLATROCK RIVER | STREAM | 14.54 |
| EAST FORK WHITE | 51202050404 | Rush | INW0544_T1002 | BOB CREEK | STREAM | 7.31 |
| EAST FORK WHITE | 51202050404 | Decatur | INW0544_T1005 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 0.53 |
| EAST FORK WHITE | 51202050404 | Decatur | INW0544_T1005 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 0.53 |
| EAST FORK WHITE | 51202050404 | Decatur | INW0544_T1005 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 0.53 |
| EAST FORK WHITE | 51202050405 | Decatur | INW0545_03 | FLATROCK RIVER | STREAM | 0.19 |
| EAST FORK WHITE | 51202050405 | Decatur/Shelby | INW0545_04 | FLATROCK RIVER | STREAM | 0.67 |
| EAST FORK WHITE | 51202050405 | Shelby | INW0545_05 | FLATROCK RIVER | STREAM | 5.74 |
| EAST FORK WHITE | 51202050405 | Decatur | INW0545_06 | FLATROCK RIVER | STREAM | 5.3 |
| EAST FORK WHITE | 51202050405 | Decatur | INW0545_07 | FLATROCK RIVER (PWS) | STREAM | 0.37 |
| EAST FORK WHITE | 51202050405 | Decatur | INW0545_08 | FLATROCK RIVER | STREAM | 4.55 |
| EAST FORK WHITE | 51202050405 | Decatur | INW0545_T1001 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 10.58 |
| EAST FORK WHITE | 51202050503 | Shelby | INW0553_06 | LEWIS CREEK | STREAM | 5.08 |
| EAST FORK WHITE | 51202050601 | Shelby | INW0561_02 | FLATROCK RIVER | STREAM | 11.21 |
| EAST FORK WHITE | 51202050601 | Shelby | INW0561_03 | FLATROCK RIVER | STREAM | 10.62 |
| EAST FORK WHITE | 51202050602 | Bartholomew | INW0562_03 | FLATROCK RIVER | STREAM | 4.43 |
| EAST FORK WHITE | 51202050602 | Bartholomew/Shelby | INW0562_04 | FLATROCK RIVER | STREAM | 7 |
| EAST FORK WHITE | 51202050602 | Shelby | INW0562_T1001 | COMPTON DITCH | STREAM | 3.31 |
| EAST FORK WHITE | 51202050602 | Bartholomew/Shelby | INW0562_T1002 | SIDNEY BRANCH | STREAM | 7.63 |
| EAST FORK WHITE | 51202050602 | Bartholomew/Shelby | INW0562_T1003 | ENSLEY DITCH | STREAM | 9.91 |
| EAST FORK WHITE | 51202050603 | Bartholomew/Shelby | INW0563_01 | BIG SLOUGH | STREAM | 11.95 |
| EAST FORK WHITE | 51202050605 | Bartholomew | INW0565_03 | HAW CREEK | STREAM | 3.65 |
| EAST FORK WHITE | 51202050605 | Bartholomew | INW0565_04 | HAW CREEK | STREAM | 4.34 |
| EAST FORK WHITE | 51202050605 | Bartholomew | INW0565_05 | HAW CREEK | STREAM | 1.18 |
| EAST FORK WHITE | 51202050606 | Bartholomew | INW0566_01 | FLATROCK RIVER | STREAM | 8.99 |
| EAST FORK WHITE | 51202050606 | Bartholomew | INW0566_04 | FLATROCK RIVER | STREAM | 7.29 |
| EAST FORK WHITE | 51202050606 | Bartholomew | INW0566_05 | FLATROCK RIVER | STREAM | 1.09 |
| EAST FORK WHITE | 51202050606 | Bartholomew | INW0566_T1001 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 3.76 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_01 | CLEAR CREEK | STREAM | 0.32 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_01A | CLEAR CREEK | STREAM | 1.36 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_02 | CLEAR CREEK | STREAM | 0.47 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_03 | CLEAR CREEK | STREAM | 3.11 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_04 | CLEAR CREEK | STREAM | 0.59 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1001 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.66 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1002 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.82 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.35 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1005 | JACKSON CREEK - UNNAMED TRIBUTARY | STREAM | 5.31 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1006 | JACKSON CREEK - UNNAMED TRIBUTARY | STREAM | 2.54 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1007 | JACKSON CREEK - UNNAMED TRIBUTARY | STREAM | 1.4 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1008 | JACKSON CREEK | STREAM | 6.37 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1009 | JACKSON CREEK | STREAM | 2.29 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1010 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 6.74 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1010 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 6.74 |

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|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_02 | CLEAR CREEK | STREAM | 5.88 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_02 | CLEAR CREEK | STREAM | 5.88 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_03 | CLEAR CREEK | STREAM | 9.12 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_03 | CLEAR CREEK | STREAM | 9.12 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1001 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 7.05 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1001 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 7.05 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1001 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 7.05 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1001 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 7.05 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 7.47 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 7.47 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1004 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.58 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1004 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.58 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1005 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 6.52 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1005 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 6.52 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1006 | MAY CREEK | STREAM | 4.79 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1006 | MAY CREEK | STREAM | 4.79 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1006 | MAY CREEK | STREAM | 4.79 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1006 | MAY CREEK | STREAM | 4.79 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1007 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.51 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_01 | CLEAR CREEK | STREAM | 6.29 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_01 | CLEAR CREEK | STREAM | 6.29 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_01 | CLEAR CREEK | STREAM | 6.29 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_01 | CLEAR CREEK | STREAM | 6.29 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_02 | CLEAR CREEK | STREAM | 3.52 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_02 | CLEAR CREEK | STREAM | 3.52 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_02 | CLEAR CREEK | STREAM | 3.52 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_02 | CLEAR CREEK | STREAM | 3.52 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1001 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.83 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1001 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.83 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1001 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.83 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1001 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.83 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1002 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.17 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1002 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.17 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1002 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.17 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1002 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.17 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.67 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.67 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.67 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.67 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1004 | LITTLE CLEAR CREEK | STREAM | 9.43 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1004 | LITTLE CLEAR CREEK | STREAM | 9.43 |
| EAST FORK WHITE | 51202080803 | Lawrence/Monroe | INW0883_T1005 | JUDAH BRANCH | STREAM | 6.18 |
| EAST FORK WHITE | 51202080803 | Lawrence/Monroe | INW0883_T1005 | JUDAH BRANCH | STREAM | 6.18 |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_03 | LITTLE SALT CREEK | STREAM | 8.84 |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_04 | LITTLE SALT CREEK | STREAM | 8.56 |

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|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_05 | LITTLE SALT CREEK | STREAM | 0.77 |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_06 | LITTLE SALT CREEK | STREAM | 5.9 |
| EAST FORK WHITE | 51202080805 | Lawrence/Monroe | INW0885_T1001 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | STREAM | 9.81 |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_T1003 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.92 |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_T1004 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.69 |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_T1005 | BREWER BRANCH | STREAM | 6.96 |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_T1006 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.27 |
| EAST FORK WHITE | 51202080805 | Lawrence/Monroe | INW0885_T1007 | KNOB CREEK | STREAM | 6.24 |
| EAST FORK WHITE | 51202080805 | Lawrence/Monroe | INW0885_T1007 | KNOB CREEK | STREAM | 6.24 |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_T1008 | KNOB CREEK | STREAM | 8.1 |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_T1008 | KNOB CREEK | STREAM | 8.1 |
| EAST FORK WHITE | 51202080805 | Monroe | INW0885_T1009 | KNOB CREEK | STREAM | 7.54 |
| EAST FORK WHITE | 51202080805 | Monroe | INW0885_T1009 | KNOB CREEK | STREAM | 7.54 |
| EAST FORK WHITE | 51202080806 | Monroe | INW0886_01 | SALT CREEK | STREAM | 1.21 |
| EAST FORK WHITE | 51202080806 | Lawrence/Monroe | INW0886_02 | SALT CREEK | STREAM | 6.33 |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_03 | SALT CREEK | STREAM | 5.54 |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_03 | SALT CREEK | STREAM | 5.54 |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_04 | SALT CREEK | STREAM | 0.33 |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_T1009 | GULLETTS CREEK | STREAM | 12.46 |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_T1009 | GULLETTS CREEK | STREAM | 12.46 |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_T1010 | GULLETTS CREEK - UNNAMED TRIBUTARY | STREAM | 0.81 |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_T1010 | GULLETTS CREEK - UNNAMED TRIBUTARY | STREAM | 0.81 |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_T1011 | GULLETT CREEK - UNNAMED TRIBUTARY | STREAM | 5.79 |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_02 | SALT CREEK | STREAM | 3.81 |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_03 | SALT CREEK | STREAM | 2.69 |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_T1006 | GOOSE CREEK | STREAM | 7.71 |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_T1006 | GOOSE CREEK | STREAM | 7.71 |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_T1007 | GOOSE CREEK | STREAM | 1.67 |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_T1007 | GOOSE CREEK | STREAM | 1.67 |
| EAST FORK WHITE | 51202081103 | Martin | INW08B3_03 | BOGGS CREEK | STREAM | 3.14 |
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_01 | MILL CREEK | STREAM | 5.51 |
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_02 | MILL CREEK | STREAM | 7.53 |
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_03 | MILL CREEK | STREAM | 4.52 |
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_T1001 | ACKERMAN BRANCH | STREAM | 2.12 |
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_T1004 | MUDHOLE BRANCH | STREAM | 5.99 |
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_T1005 | EAST FORK MILL CREEK | STREAM | 8.28 |
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_T1006 | LITTLE CREEK | STREAM | 4.83 |
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_T1007 | ACKERMAN BRANCH - UNNAMED TRIBUTARY | STREAM | 0.46 |
| EAST FORK WHITE | 51202081502 | Dubois/Martin | INW08F2_02 | LOWER EAST FORK WHITE RIVER | STREAM | 9.1 |
| EAST FORK WHITE | 51202081502 | Dubois/Martin | INW08F2_03 | LOWER EAST FORK WHITE RIVER | STREAM | 8.52 |
| EAST FORK WHITE | 51202081503 | Martin | INW08F3_01 | SLATE CREEK | STREAM | 3.31 |
| EAST FORK WHITE | 51202081503 | Martin | INW08F3_01 | SLATE CREEK | STREAM | 3.31 |
| EAST FORK WHITE | 51202081503 | Martin | INW08F3_02 | SLATE CREEK | STREAM | 8.26 |
| EAST FORK WHITE | 51202081503 | Martin | INW08F3_02 | SLATE CREEK | STREAM | 8.26 |

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|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202081503 | Martin | INW08F3_02 | SLATE CREEK | STREAM | 8.26 |
| EAST FORK WHITE | 51202081503 | Daviess/Martin | INW08F3_03 | SLATE CREEK | STREAM | 4 |
| EAST FORK WHITE | 51202081503 | Daviess/Martin | INW08F3_03 | SLATE CREEK | STREAM | 4 |
| EAST FORK WHITE | 51202081503 | Daviess/Martin | INW08F3_03 | SLATE CREEK | STREAM | 4 |
| EAST FORK WHITE | 51202081503 | Daviess/Martin | INW08F3_03 | SLATE CREEK | STREAM | 4 |
| EAST FORK WHITE | 51202081503 | Daviess/Martin | INW08F3_T1002 | SLATE CREEK - UNNAMED TRIBUTARY | STREAM | 8.83 |
| EAST FORK WHITE | 51202081503 | Daviess/Martin | INW08F3_T1002 | SLATE CREEK - UNNAMED TRIBUTARY | STREAM | 8.83 |
| EAST FORK WHITE | 51202081503 | Daviess/Martin | INW08F3_T1002 | SLATE CREEK - UNNAMED TRIBUTARY | STREAM | 8.83 |
| EAST FORK WHITE | 51202081503 | Daviess/Martin | INW08F3_T1003 | SLATE CREEK - UNNAMED TRIBUTARY | STREAM | 1.39 |
| EAST FORK WHITE | 51202081503 | Daviess/Martin | INW08F3_T1003 | SLATE CREEK - UNNAMED TRIBUTARY | STREAM | 1.39 |
| EAST FORK WHITE | 51202081503 | Daviess/Martin | INW08F3_T1004 | SLATE CREEK - UNNAMED TRIBUTARY | STREAM | 3.74 |
| EAST FORK WHITE | 51202081503 | Daviess/Martin | INW08F3_T1004 | SLATE CREEK - UNNAMED TRIBUTARY | STREAM | 3.74 |
| EAST FORK WHITE | 51202081503 | Martin | INW08F3_T1005 | SLATE CREEK - UNNAMED TRIBUTARY | STREAM | 6.11 |
| EAST FORK WHITE | 51202081503 | Martin | INW08F3_T1005 | SLATE CREEK - UNNAMED TRIBUTARY | STREAM | 6.11 |
| EAST FORK WHITE | 51202081504 | Daviess/Dubois | INW08F4_01 | EAST FORK WHITE RIVER | STREAM | 2.7 |
| EAST FORK WHITE | 51202081504 | Daviess/Dubois | INW08F4_T1002 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 5.85 |
| EAST FORK WHITE | 51202081504 | Daviess | INW08F4_T1003 | SUGAR CREEK | STREAM | 2.67 |
| EAST FORK WHITE | 51202081504 | Daviess | INW08F4_T1004 | SUGAR CREEK, EAST FORK | STREAM | 17.66 |
| EAST FORK WHITE | 51202081504 | Daviess | INW08F4_T1004 | SUGAR CREEK, EAST FORK | STREAM | 17.66 |
| EAST FORK WHITE | 51202081504 | Daviess | INW08F4_T1005 | WEST FORK SUGAR CREEK | STREAM | 4.88 |
| EAST FORK WHITE | 51202081504 | Daviess | INW08F4_T1006 | WEST FORK SUGAR CREEK | STREAM | 7.25 |
| EAST FORK WHITE | 51202081506 | Dubois | INW08F6_T1003 | BIRCH CREEK | STREAM | 15.96 |
| EAST FORK WHITE | 51202081506 | Dubois | INW08F6_T1006 | BIRCH CREEK | STREAM | 13.2 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_02 | AIKMAN CREEK | STREAM | 6.1 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_03 | AIKMAN CREEK | STREAM | 10.97 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_04 | AIKMAN CREEK | STREAM | 11.03 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_04 | AIKMAN CREEK | STREAM | 11.03 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_04 | AIKMAN CREEK | STREAM | 11.03 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_04 | AIKMAN CREEK | STREAM | 11.03 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_05 | AIKMAN CREEK | STREAM | 2.06 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1001 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 4.52 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1002 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1003 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.55 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1004 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.66 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1005 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.63 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1006 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.4 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1007 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 1.69 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1008 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 1.38 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1009 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 0.25 |
| EAST FORK WHITE | 51202081508 | Pike | INW08F8_T1008 | BEAR CREEK | STREAM | 16.29 |
| EAST FORK WHITE | 51202081508 | Pike | INW08F8_T1008 | BEAR CREEK | STREAM | 16.29 |
| EAST FORK WHITE | 51202081508 | Dubois/Pike | INW08F8_T1009 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 5.18 |
| EAST FORK WHITE | 51202081508 | Pike | INW08F8_T1010 | BEECH CREEK | STREAM | 8.56 |
| EAST FORK WHITE | 51202081508 | Pike | INW08F8_T1010 | BEECH CREEK | STREAM | 8.56 |

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|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202081509 | Daviess/Pike | INW08F9_03 | EAST FORK WHITE RIVER | STREAM | 1.27 |
| EAST FORK WHITE | 51202081509 | Pike | INW08F9_T1001 | MUD CREEK | STREAM | 21.04 |

| UNITS | PARAMETER | DESIGNATED USE | IR CATEGORY | CATEGORY 4A TMDL KEY | CATEGORY 4B/4C POLLUTION SOURCE |
|---|---|---|---|---|---|
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 51 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 51 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 51 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 51 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 51 | |

| | | | | | |
|---|---|---|---|---|---|
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | HABITAT MODIFICATION - OTHER THAN HYDROMODIFICATION |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | HABITAT MODIFICATION - OTHER THAN HYDROMODIFICATION |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | LOSS OF RIPARIAN HABITAT |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | HABITAT MODIFICATION - OTHER THAN HYDROMODIFICATION |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | LOSS OF RIPARIAN HABITAT |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | LOSS OF RIPARIAN HABITAT |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | HABITAT MODIFICATION - OTHER THAN HYDROMODIFICATION |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |

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|---|---|---|---|---|---|
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 51 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 51 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 25 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 25 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 25 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 25 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 25 | |

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|---|---|---|---|---|---|
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 25 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 25 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 25 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 25 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 25 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 25 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 25 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 25 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 25 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 25 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 25 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 24 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
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| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |

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|---|---|---|---|---|---|
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
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| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 28 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 26 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |

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|---|---|---|---|---|---|
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | SOURCE UNKNOWN |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | LOSS OF RIPARIAN HABITAT |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | SOURCE UNKNOWN |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | LOSS OF RIPARIAN HABITAT |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |

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|---|---|---|---|---|---|
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Human Health and Wildlife | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Human Health and Wildlife | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |

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|---|---|---|---|---|---|
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |

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|---|---|---|---|---|---|
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |

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| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |

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| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |

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| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |

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| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 50 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | CHANNELIZATION |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |

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|---|---|---|---|---|---|
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | NATURAL SOURCES |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | CHANNELIZATION |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | HABITAT ALTERATIONS | Warm Water Aquatic Life | 4C | | CHANNELIZATION |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 |

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|---|---|---|---|---|---|
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 4A | 1 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 1 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 4A | 1 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 1 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | AMMONIA, UN-IONIZED | Warm Water Aquatic Life | 4A | 1 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 1 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 35 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Warm Water Aquatic Life | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Warm Water Aquatic Life | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Warm Water Aquatic Life | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Warm Water Aquatic Life | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Warm Water Aquatic Life | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |

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|---|---|---|---|---|---|
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 36 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 32 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact

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|---|---|---|---|---|---|
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 37 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 37 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 37 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 37 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 37 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 37 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 37 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 37 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | PH | Warm Water Aquatic Life | 4A | 26 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | PH | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | PH | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |

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| Miles | PH | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | PH | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact

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|---|---|---|---|---|---|
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 44 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 44 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 44 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 44 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 44 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 44 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 44 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 44 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 44 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 44 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 44 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 44 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 44 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 44 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | TEMPERATURE | Warm Water Aquatic Life | 4B | | INDUSTRIAL THERMAL DISCHARGES |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | TEMPERATURE | Warm Water Aquatic Life | 4B | | INDUSTRIAL THERMAL DISCHARGES |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 45 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 45 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 45 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 45 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 45 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 45 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 45 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 45 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 45 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 45 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | TEMPERATURE | Warm Water Aquatic Life | 4B | | INDUSTRIAL THERMAL DISCHARGES |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | TEMPERATURE | Warm Water Aquatic Life | 4B | | INDUSTRIAL THERMAL DISCHARGES |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4C | | NATURAL SOURCES |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4C | | NATURAL SOURCES |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4C | | NATURAL SOURCES |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4C | | NATURAL SOURCES |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 55 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Acres | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4B | | INDUSTRIAL THERMAL DISCHARGES |
| Acres | TEMPERATURE | Warm Water Aquatic Life | 4B | | INDUSTRIAL THERMAL DISCHARGES |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 26 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 8 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 2 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 38

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|---|---|---|---|---|---|
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 42 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 42 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 42 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 42 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 42 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 9 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 42 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 42 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 9 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 42 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 42 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 42 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 42 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 42 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 42 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 42 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 42 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 42 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 42 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 42 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 42 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 42 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 42 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 42 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 42 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 42 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 42 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 9 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 42 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 9 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 9 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 9 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |

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| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |

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| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | SEDIMENTATION/SILTATION | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | SEDIMENTATION/SILTATION | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 11 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |

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| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 47 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 47 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 8 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 8 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 8 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 8 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 8 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 8 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 8 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | DAM OR IMPOUNDMENT |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | SOURCE UNKNOWN |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 39 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 33 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 29 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 29 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 29 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 29 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 29 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 29 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 29 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 29 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 48 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 48 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 43 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | SOURCE UNKNOWN |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | SOURCE UNKNOWN |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | SOURCE UNKNOWN |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | SOURCE UNKNOWN |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 34 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 49 | |
| Miles | SEDIMENTATION/SILTATION | Warm Water Aquatic Life | 4C | | CHANNELIZATION |
| Miles | SEDIMENTATION/SILTATION | Warm Water Aquatic Life | 4C | | LOSS OF RIPARIAN HABITAT |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | SOURCE UNKNOWN |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4C | | LOSS OF RIPARIAN HABITAT |
| Miles | HABITAT ALTERATIONS | Warm Water Aquatic Life | 4C | | CHANNELIZATION |
| Miles | HABITAT ALTERATIONS | Warm Water Aquatic Life | 4C | | CHANNELIZATION |
| Miles | HABITAT ALTERATIONS | Warm Water Aquatic Life | 4C | | LOSS OF RIPARIAN HABITAT |
| Miles | SEDIMENTATION/SILTATION | Warm Water Aquatic Life | 4C | | LOSS OF RIPARIAN HABITAT |
| Miles | HABITAT ALTERATIONS | Warm Water Aquatic Life | 4C | | LOSS OF RIPARIAN HABITAT |
| Miles | SEDIMENTATION/SILTATION | Warm Water Aquatic Life | 4C | | LOSS OF RIPARIAN HABITAT |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4B | | PACKAGE PLANT OR OTHER PERMITTED SMALL FLOWS DISCHARGES |
| Miles | CHLORIDE | Warm Water Aquatic Life | 4B | | PACKAGE PLANT OR OTHER PERMITTED SMALL FLOWS DISCHARGES |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4B | | PACKAGE PLANT OR OTHER PERMITTED SMALL FLOWS DISCHARGES |
| Miles | CHLORIDE | Warm Water Aquatic Life | 4B | | PACKAGE PLANT OR OTHER PERMITTED SMALL FLOWS DISCHARGES |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4B | | |
| Miles | CHLORIDE | Warm Water Aquatic Life | 4B | | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 54 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 54 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 41

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 41 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 41 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 41 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 41 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 41 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 31 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 31 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 31 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 31 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 31 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 31 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 31

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 31 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 31 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 31 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 40 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 40 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 40 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 40 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 40 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 31 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 31 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 31 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 31 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 3 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 6 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 5 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 5 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 5 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 5 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 5 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 5 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 5 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 5 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 5 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 5 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 5 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 4 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 4 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 4 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 4 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 5

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 19 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 19 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 19 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 19 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 19 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 19 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 16 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 16 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 16 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 16 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 16 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 16 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 16 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 16 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 16 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 16 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 16 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 16 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 16 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 20 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 17 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 30

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 23 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 21 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 15 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 15 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 15 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 15 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 15 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 15 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 15 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 15 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 15 | |
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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 15 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 15 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 10 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 14 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 14 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 14 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 14 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 14 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 14 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 14 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 14 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 14 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 14 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 14 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 14 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 14 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4C | | NON-POINT SOURCE |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 13 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 13 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 13 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 13 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 13 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 13 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 13 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 13 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |

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|---|---|---|---|---|---|
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 12 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 22 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 22 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 22 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 22 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 22 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 22 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 22 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 22 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 22 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 22 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 22 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |

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|---|---|---|---|---|---|
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 27 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 46 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 18 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |

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| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 52 | |

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|---|---|---|---|---|---|
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4C | | NATURAL SOURCES |

| | | | | | |
|---|---|---|---|---|---|
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 53 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 53 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 53 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 53 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 53 | |
| Miles | DISSOLVED OXYGEN | Warm Water Aquatic Life | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | NUTRIENTS | Warm Water Aquatic Life | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |

| | | | | | |
|---|---|---|---|---|---|
| Miles | BIOLOGICAL INTEGRITY | Warm Water Aquatic Life | 4A | 53 | |
| Miles | ESCHERICHIA COLI (E. COLI) | Full Body Contact | 4A | 53 | |

| Approval Date | IDEM TMDL Key | IR Cycle |
|---|---|---|
| 3/5/2001 | 1 | 2002 |
| 3/1/2004 | 2 | 2006 |
| 3/31/2004 | 3 | 2006 |
| 3/31/2004 | 4 | 2006 |
| 3/31/2004 | 4 | 2006 |
| 3/31/2004 | 5 | 2006 |
| 3/31/2004 | 5 | 2006 |
| 3/31/2004 | 5 | 2006 |
| 3/31/2004 | 5 | 2006 |
| 3/31/2004 | 5 | 2006 |
| 3/31/2004 | 5 | 2006 |
| 3/31/2004 | 5 | 2006 |
| 4/9/2004 | 6 | 2006 |
| 4/9/2004 | 6 | 2006 |
| 4/9/2004 | 6 | 2006 |
| 4/9/2004 | 6 | 2006 |
| 4/9/2004 | 6 | 2006 |
| 4/9/2004 | 6 | 2006 |
| 4/9/2004 | 6 | 2006 |
| 4/9/2004 | 6 | 2006 |
| 4/9/2004 | 6 | 2006 |
| 4/9/2004 | 6 | 2006 |
| 4/9/2004 | 6 | 2006 |
| 4/9/2004 | 6 | 2006 |
| 7/21/2004 | 7 | 2006 |
| 7/21/2004 | 7 | 2006 |
| 7/21/2004 | 7 | 2006 |
| 7/21/2004 | 7 | 2006 |
| 7/21/2004 | 7 | 2006 |
| 7/21/2004 | 7 | 2006 |
| 9/30/2004 | 8 | 2006 |
| 9/30/2004 | 8 | 2006 |
| 9/30/2004 | 8 | 2006 |
| 9/30/2004 | 8 | 2006 |
| 9/27/2004 | 9 | 2006 |
| 9/27/2004 | 9 | 2006 |
| 9/27/2004 | 9 | 2006 |
| 9/27/2004 | 9 | 2006 |
| 9/27/2004 | 9 | 2006 |
| 12/13/2004 | 10 | 2006 |
| 1/25/2005 | 11 | 2006 |
| 3/28/2005 | 12 | 2006 |
| 3/31/2005 | 13 | 2006 |
| 4/5/2005 | 14 | 2006 |

| IDEM TMDL Name | EPA Action ID |
|---|---|
| Dissolved Oxygen and Ammonia TMDL Development for Kokomo Creek, Indiana: Final | 1933 |
| Trail Creek Escherichia Coli TMDL Report | 9930 |
| Fall Creek TMDL Study | 9912 |
| Pleasant Run and Bean Creek TMDL Study | 10913 |
| Pleasant Run and Bean Creek TMDL Study | 10914 |
| White River TMDL Study | 10904 |
| White River TMDL Study | 10905 |
| White River TMDL Study | 10906 |
| White River TMDL Study | 10907 |
| White River TMDL Study | 10908 |
| White River TMDL Study | 10909 |
| White River TMDL Study | 10910 |
| West Fork White River, Muncie to Hamilton-Marion County Line TMDL for E. coli Bacteria: TMDL Report | 10891 |
| West Fork White River, Muncie to Hamilton-Marion County Line TMDL for E. coli Bacteria: TMDL Report | 10892 |
| West Fork White River, Muncie to Hamilton-Marion County Line TMDL for E. coli Bacteria: TMDL Report | 10893 |
| West Fork White River, Muncie to Hamilton-Marion County Line TMDL for E. coli Bacteria: TMDL Report | 10894 |
| West Fork White River, Muncie to Hamilton-Marion County Line TMDL for E. coli Bacteria: TMDL Report | 10895 |
| West Fork White River, Muncie to Hamilton-Marion County Line TMDL for E. coli Bacteria: TMDL Report | 10902 |
| West Fork White River, Muncie to Hamilton-Marion County Line TMDL for E. coli Bacteria: TMDL Report | 10896 |
| West Fork White River, Muncie to Hamilton-Marion County Line TMDL for E. coli Bacteria: TMDL Report | 10897 |
| West Fork White River, Muncie to Hamilton-Marion County Line TMDL for E. coli Bacteria: TMDL Report | 10898 |
| West Fork White River, Muncie to Hamilton-Marion County Line TMDL for E. coli Bacteria: TMDL Report | 10899 |
| West Fork White River, Muncie to Hamilton-Marion County Line TMDL for E. coli Bacteria: TMDL Report | 10900 |
| West Fork White River, Muncie to Hamilton-Marion County Line TMDL for E. coli Bacteria: TMDL Report | 10901 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the St. Joseph River, Elkhart and St. Joseph Counties | 10884 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the St. Joseph River, Elkhart and St. Joseph Counties | 10885 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the St. Joseph River, Elkhart and St. Joseph Counties | 10886 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the St. Joseph River, Elkhart and St. Joseph Counties | 10887 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the St. Joseph River, Elkhart and St. Joseph Counties | 10888 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the St. Joseph River, Elkhart and St. Joseph Counties | 10911 |
| Lake Michigan Shoreline TMDL for E. coli Bacteria | 10880 |
| Lake Michigan Shoreline TMDL for E. coli Bacteria | 10881 |
| Lake Michigan Shoreline TMDL for E. coli Bacteria | 10882 |
| Lake Michigan Shoreline TMDL for E. coli Bacteria | 10883 |
| Salt Creek E. coli TMDL | 10954 |
| Salt Creek E. coli TMDL | 10955 |
| Salt Creek E. coli TMDL | 10956 |
| Salt Creek E. coli TMDL | 10957 |
| Salt Creek E. coli TMDL | 10958 |
| Total Maximum Daily Load  (TMDL) for Escherichia coli (E. coli) for the Prairie Creek Watershed, Daviess County | 11165 |
| Little Calumet and Portage Burns Waterway TMDL for E. coli Bacteria | 11318 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the Lower Eel River Watershed Clay, Owen, Greene, Vigo, and Sullivan Counties | 11316 |
| Total Maximum Daily Load for Escherichia coli (E. coli) For the Upper Mill Creek Watershed, Hendricks, Putnam, Morgan, and Owen Counties | 11390 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the Kessinger Ditch Watershed, Knox County | 11389 |

| EPA Action Name |
|---|
| KOKOMO CREEK |
| TRAIL CREEK |
| FALL CREEK |
| PLEASANT RUN |
| PLEASANT RUN |
| WEST FORK WHITE RIVER (MARION CO LINE TO WAVERLY) |
| WEST FORK WHITE RIVER (MARION CO LINE TO WAVERLY) |
| WEST FORK WHITE RIVER (MARION CO LINE TO WAVERLY) |
| WEST FORK WHITE RIVER (MARION CO LINE TO WAVERLY) |
| WEST FORK WHITE RIVER (MARION CO LINE TO WAVERLY) |
| WEST FORK WHITE RIVER (MARION CO LINE TO WAVERLY) |
| WEST FORK WHITE RIVER (MARION CO LINE TO WAVERLY) |
| WEST FORK WHITE RIVER (MUNCIE TO MARION CO LINE) |
| WEST FORK WHITE RIVER (MUNCIE TO MARION CO LINE) |
| WEST FORK WHITE RIVER (MUNCIE TO MARION CO LINE) |
| WEST FORK WHITE RIVER (MUNCIE TO MARION CO LINE) |
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| WEST FORK WHITE RIVER (MUNCIE TO MARION CO LINE) |
| WEST FORK WHITE RIVER (MUNCIE TO MARION CO LINE) |
| WEST FORK WHITE RIVER (MUNCIE TO MARION CO LINE) |
| WEST FORK WHITE RIVER (MUNCIE TO MARION CO LINE) |
| ST. JOSEPH RIVER |
| ST. JOSEPH RIVER |
| ST. JOSEPH RIVER |
| ST. JOSEPH RIVER |
| ST. JOSEPH RIVER |
| ST. JOSEPH RIVER |
| LAKE MICHIGAN SHORELINE |
| LAKE MICHIGAN SHORELINE |
| LAKE MICHIGAN SHORELINE |
| LAKE MICHIGAN SHORELINE |
| SALT CREEK |
| SALT CREEK |
| SALT CREEK |
| SALT CREEK |
| SALT CREEK |
| PRAIRIE CREEK WATERSHED |
| LITTLE CALUMET RIVER/BURNS DITCH |
| LOWER EEL RIVER WATERSHED |
| UPPER MILL CREEK WATERSHED |
| KESSINGER DITCH WATERSHED |

| Approval Date | IDEM TMDL Key | IR Cycle |
|---|---|---|
| 4/28/2005 | 15 | 2006 |
| 7/19/2005 | 16 | 2006 |
| 7/21/2005 | 17 | 2006 |
| 9/22/2005 | 18 | 2006 |
| 3/1/2006 | 19 | 2006 |
| 4/26/2006 | 20 | 2008 |
| 6/8/2006 | 21 | 2008 |
| 7/31/2006 | 22 | 2008 |
| 8/3/2006 | 23 | 2008 |
| 8/21/2006 | 24 | 2008 |
| 9/22/2006 | 25 | 2008 |
| 9/22/2006 | 26 | 2008 |
| 5/14/2007 | 27 | 2008 |
| 7/16/2007 | 28 | 2008 |
| 7/16/2007 | 28 | 2008 |
| 7/26/2007 | 29 | 2008 |
| 8/16/2007 | 30 | 2008 |
| 4/24/2008 | 31 | 2010 |
| 7/31/2008 | 32 | 2010 |
| 7/31/2008 | 32 | 2010 |
| 7/31/2008 | 32 | 2010 |
| 7/31/2008 | 32 | 2010 |
| 7/31/2008 | 32 | 2010 |
| 7/31/2008 | 32 | 2010 |
| 7/31/2008 | 32 | 2010 |
| 7/31/2008 | 32 | 2010 |
| 7/31/2008 | 32 | 2010 |
| 4/2/2009 | 33 | 2012 |
| 9/29/2009 | 34 | 2010 |
| 9/24/2010 | 35 | 2012 |
| 9/24/2010 | 36 | 2012 |
| 9/24/2010 | 37 | 2012 |
| 9/20/2010 | 38 | 2012 |
| 9/7/2011 | 39 | 2012 |
| 9/30/2011 | 40 | 2012 |
| 9/20/2011 | 41 | 2012 |
| 9/7/2012 | 42 | 2012 |
| 9/20/2012 | 43 | 2014 |
| 9/20/2013 | 44 | 2014 |
| 9/20/2013 | 45 | 2014 |
| 7/14/2014 | 46 | 2016 |
| 9/26/2014 | 47 | 2016 |
| 9/30/2015 | 48 | 2016 |
| 2/24/2017 | 49 | 2018 |

| IDEM TMDL Name | EPA Action ID |
|---|---|
| Total Maximum Daily Load (TMDL) for Escherichia coli (E. coli) for the First Creek Watershed, Martin, Daviess, and Greene Counties | 11357 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the Indian Creek Watershed, Morgan and Johnson County | 11589 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the Middle West Fork White River Watershed, Morgan, Owen, and Greene Counties | 12102 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the Flatrock-Haw Creek Watershed in Henry, Fayette, Rush, Decatur, Shelby, and Bartholomew Counties | 12232 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the Lambs Creek Watershed, Morgan County | 22897 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the Beanblossom Creek Watershed, Brown and Monroe Counties | 31036 |
| Total Maximum Daily Load for Escherichia coli (E. coli) For the Plummer Creek Watershed, Greene County | 23109 |
| Total Maximum Daily Load for E. coli Impairment Big Blue River Watershed, Henry and Rush Counties | 23085 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the Richland Creek Watershed, Greene, Monroe, and Owen Counties | 23110 |
| Total Maximum Daily Load for E. coli Impairment St. Marys River Watershed and Maumee River, Adams and Allen Counties | 31567 |
| Total Maximum Daily Load for Impaired Biotic Communities and Nutrients for the Blue Creek/Habegger Ditch and Yellow Creek Watersheds, Adams County | 31568 |
| Wabash River Nutrient and Pathogen TMDL Development: Public Review Draft | 30999 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the Sugar Creek Watershed, Hancock, Henry, Johnson, Madison, and Shelby Counties | 32489 |
| Limberlost Creek Watershed Sediment and Nutrient TMDL Development: Public Review Draft | 33257 |
| Limberlost Creek Watershed Sediment and Nutrient TMDL Development: Public Review Draft | 33258 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the East Fork Whitewater River Watershed, Wayne, Union, Fayette, and Franklin Counties | 32647 |
| Total Maximum Daily Load for Escherichia coli (E. coli) West Fork White River (WFWR) Owen County Tributary Watershed - Owen, Greene, and Monroe Counties | 33596 |
| Duck Creek, Pipe Creek, Killbuck Creek, and Stony Creek TMDLs for E. coli Bacteria: Final TMDL Report | 35485 |
| South Fork Wildcat Creek Watershed Pathogen, Sediment, and Nutrient TMDL Development | 35492 |
| South Fork Wildcat Creek Watershed Pathogen, Sediment, and Nutrient TMDL Development | 35493 |
| South Fork Wildcat Creek Watershed Pathogen, Sediment, and Nutrient TMDL Development | 35494 |
| South Fork Wildcat Creek Watershed Pathogen, Sediment, and Nutrient TMDL Development | 35488 |
| South Fork Wildcat Creek Watershed Pathogen, Sediment, and Nutrient TMDL Development | 35489 |
| South Fork Wildcat Creek Watershed Pathogen, Sediment, and Nutrient TMDL Development | 35490 |
| South Fork Wildcat Creek Watershed Pathogen, Sediment, and Nutrient TMDL Development | 35491 |
| South Fork Wildcat Creek Watershed Pathogen, Sediment, and Nutrient TMDL Development | 35490 |
| South Fork Wildcat Creek Watershed Pathogen, Sediment, and Nutrient TMDL Development | 35491 |
| South Fork Wildcat Creek Watershed Pathogen, Sediment, and Nutrient TMDL Development | 35486 |
| South Fork Wildcat Creek Watershed Pathogen, Sediment, and Nutrient TMDL Development | 35487 |
| Final Total Maximum Daily Load for Escherichia coli (E. coli) For the West Fork Whitewater Watershed, Randolph, Wayne, Fayette, Henry, and Franklin Counties | 36266 |
| Total Maximum Daily Load Report for the Kankakee/Iroquois Watershed: Final | 37911 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the Upper Wildcat Creek Watershed, Howard, Tipton, Grant, and Madison Counties | 39364 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the Middle Fork Wildcat Creek Watershed, Clinton, Carroll, Tippecanoe, and Howard Counties | 39363 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the Lower Wildcat Creek Watershed, Carroll, Clinton, Howard, Tippecanoe, and Tipton Counties | 39362 |
| Total Maximum Daily Load for Escherichia coli (E. coli) for the Galena River Watershed, La Porte and St. Joseph Counties | 39361 |
| Total Maximum Daily Load for Escherichia coli (E. coli) in the Highland-Pigeon Creek Watershed and Total Phosphorous for Hurricane Creek, Gibson, Pike, Vanderburgh, Posey, and Warrick Counties | 41035 |
| Total Maximum Daily Load for Escherichia coli (E. coli) in the Cicero Creek Watershed, Hamilton, Tipton, Boone and Clinton Counties | 41141 |
| Total Maximum Daily Load for Escherichia coli (E. coli) in the Upper White River Headwaters Watershed in Randolph, Delaware, and Henry Counties | 41049 |
| Total Maximum Daily Load for Escherichia coli (E. coli) and Impaired Biotic Communities (IBC) in the Salt Creek Watershed in Porter County | 42413 |
| Pigeon River Watershed Total Maximum Daily Load Study for E. Coli and Impaired Biotic Community (IBC) | 42412 |
| Escherichia coli and Impaired Biotic Community Total Maximum Daily Load Report for the Big Raccoon Creek Watershed | 53340 |
| Escherichia coli (E. coli) Total Maximum Daily Load Report for the Otter Creek Watershed | 53360 |
| Escherichia coli (E. coli) Total Maximum Daily Load Report for the Lower Big Blue River Watershed | 59320 |
| Total Maximum Daily Load Report for the Deep River-Portage Burns Watershed | 59820 |
| Total Maximum Daily Load for the Southern Whitewater River Watershed | 64650 |
| Total Maximum Daily Load Report for the South Fork Blue River Watershed | 68327 |

| EPA Action Name |
|---|
| FIRST CREEK WATERSHED |
| INDIAN CREEK WATERSHED |
| MIDDLE WEST FORK WHITE RIVER WATERSHED |
| FLATROCK-HAW WATERSHED |
| LAMBS CREEK WATERSHED |
| BEAN BLOSSOM WATERSHED TMDL FOR E. COLI, BROWN AND MONROE COUNTIES |
| PLUMMER CREEK |
| BIG BLUE RIVER WATERSHED |
| RICHLAND CREEK |
| ST MARYS RIVER WATERSHED E. COLI |
| ST MARYS RIVER WATERSHED IBC |
| WABASH RIVER TMDL (MAINSTEM) |
| SUGAR CREEK WATERSHED, IN |
| LIMBERLOST WATERSHED, IN (05120101050-050) |
| LIMBERLOST WATERSHED, IN (05120101050-060) |
| E. FORK WHITEWATER RIVER WATERSHED E.COLI TMDLS |
| WEST FORK WHITE RIVER |
| DUCK-PIPE-KILLBUCK-STONY-CREEKS E. COLI TMDLS |
| SF-WILDCAT-CREEK TMDLS (WAW040-0028) |
| SF-WILDCAT-CREEK TMDLS (WAW040-0031) |
| SF-WILDCAT-CREEK TMDLS (WAW040-0037) |
| SF-WILDCAT-CREEK TMDLS (WAW040-0043) |
| SF-WILDCAT-CREEK TMDLS (WAW040-0093) |
| SF-WILDCAT-CREEK TMDLS (WAW040-0102) |
| SF-WILDCAT-CREEK TMDLS (WAW040-0154) |
| SF-WILDCAT-CREEK TMDLS (WAW040-0001) |
| SF-WILDCAT-CREEK TMDLS (WAW040-0006) |
| WEST FORK WHITEWATER RIVER WATERSHED (E. COLI TMDLS) |
| KANKAKEE/IROQUOIS RIVER WATERSHED TMDL, IN |
| UPPER FORK WILDCAT CREEK WATERSHED, IN |
| MIDDLE FORK WILDCAT CREEK WATERSHED, IN |
| LOWER WILDCAT CREEK WATERSHED, IN |
| GALENA RIVER WATERSHED, IN |
| HIGHLAND-PIGEON CREEK WATERSHED E. COLI AND TP TMDLS |
| CICERO CREEK WATERSHED E. COLI TMDLS |
| UPPER WHITE RIVER HEADWATERS WATERSHED E. COLI TMDLS |
| SALT CREEK WATERSHED TMDLS |
| PIGEON RIVER WATERSHED |
| BIG RACCOON CREEK WATERSHED |
| OTTER CREEK WATERSHED |
| LOWER BIG BLUE WATERSHED |
| DEEP RIVER-PORTAGE BURNS WATERSHED |
| SOUTHERN WHITEWATER RIVER WATERSHED |
| SOUTH FORK BLUE RIVER WATERSEHD TMDLS |

| Approval Date | IDEM TMDL Key | IR Cycle |
|---|---|---|
| 9/15/2017 | 50 | 2018 |
| 10/26/2017 | 51 | 2018 |
| 9/10/2018 | 52 | 2020 |
| 12/19/2019 | 53 | 2020 |
| 9/2/2020 | 54 | 2022 |
| 9/12/2021 | 55 | 2022 |

| IDEM TMDL Name | EPA Action ID |
|---|---|
| Total Maximum Daily Load Report for the Upper Mississinewa River Watershed | 68185 |
| St. Joseph River Watershed Indiana TMDLs | IN-2018-001 |
| Total Maximum Daily Load Report for the Lower Salt Creek Watershed | IN-2018-002 |
| Total Maximum Daily Load Report for the Lower East Fork White River Watershed | IN-2020-001 |
| Total Maximum Daily Load Report for the Laughery Creek Watershed | IN-2020-002 |
| Total Maximum Daily Load Report for the Maria Creek Watershed | IN-2021-001 |

| EPA Action Name |
|---|
| UPPER MISSISSINEWA RIVER WATERSHED |
| ST. JOSEPH RIVER WATERSHED TMDLS, IN |
| LOWER SALT CREEK WATERSHED TMDLS, IN |
| LOWER EAST FORK WHITE RIVER WATERSHED TMDL |
| LAUGHERY CREEK WATERSHED |
| MARIA CREEK WATERSHED TMDL |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INC01P1003_00 | KAI LAKE | MERCURY IN FISH TISSUE | | 2 |
| INB08P1096_00 | BICENTENNNIAL LAKE | PCBS IN FISH TISSUE | | 5 |
| INB11G1_07 | TURTLE CREEK RESERVOIR OUTLET | BIOLOGICAL INTEGRITY | | 5 |
| INB08P1096_00 | BICENTENNNIAL LAKE | MERCURY IN FISH TISSUE | | 2 |
| INB11P1178_00 | RUBLE PARK LAKE | MERCURY IN FISH TISSUE | | 5 |
| INC01P1003_00 | KAI LAKE | PCBS IN FISH TISSUE | | 5 |
| INB11P1178_00 | RUBLE PARK LAKE | PCBS IN FISH TISSUE | | 2 |
| INB11I2_01 | MARIA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0356_05 | LAUGHERY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11I1_01 | MARIA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11I1_T1005 | MARIA CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0356_03 | LAUGHERY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INN0181_01 | MILLER FORK | BIOLOGICAL INTEGRITY | | 4C |
| INB0562_01 | WABASH RIVER | IRON | IRON | 3 |
| INW0345_06 | BIG WALNUT CREEK | IRON | IRON | 3 |
| INA0448_02 | ST. MARYS RIVER | IRON | IRON | 3 |
| INW02A1_03 | WHITE RIVER | IRON | IRON | 3 |
| INE0236_08 | PIGEON CREEK | LEAD | LEAD | 3 |
| INB0215_04 | SALAMONIE RIVER | IRON | IRON | 3 |
| INB0245_05 | SALAMONIE RIVER | IRON | IRON | 3 |
| INB0719_04 | WILDCAT CREEK | IRON | IRON | 3 |
| INW011A_05 | WHITE RIVER | IRON | IRON | 3 |
| INB0725_01 | WILDCAT CREEK, MIDDLE FORK | IRON | IRON | 3 |
| INW0773_T1004 | STORM CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INW0773_T1006 | STORM CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INB0749_10 | WILDCAT CREEK | IRON | IRON | 3 |
| INW02A6_07 | WHITE RIVER | IRON | IRON | 3 |
| INA0512_03 | MAUMEE RIVER | IRON | IRON | 3 |
| INB08C7_03 | BIG RACCOON CREEK | IRON | IRON | 3 |
| INA0512_01 | MAUMEE RIVER | IRON | IRON | 3 |
| INW0772_T1003 | SIXMILE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 3 |
| INB11D3_01 | WABASH RIVER | IRON | IRON | 3 |
| INW0772_T1004 | SIXMILE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 3 |
| INB0344_04 | MISSISSINEWA RIVER | IRON | IRON | 3 |
| INB11J3_06 | WABASH RIVER | IRON | IRON | 3 |
| INA03P1044_00 | ST. JOSEPH RESERVOIR | IRON | IRON | 3 |
| INW0188_03 | FALL CREEK | IRON | IRON | 3 |
| INW0774_T1003 | MUTTON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 3 |
| INW01A6_03 | WHITE RIVER | IRON | IRON | 3 |
| INB01B3_01 | LITTLE RIVER | IRON | IRON | 3 |
| INB0849_04 | BIG PINE CREEK | IRON | IRON | 3 |
| INB0849_05 | BIG PINE CREEK  (OSRW) | IRON | IRON | 3 |
| INW0774_T1006 | LUTHER MCDONALD DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 3 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| 5 | CHANGED | Cause | Cause | Y | DELISTING_4A |
| 5 | CHANGED | Cause | Cause | Y | DELISTING_4A |
| 5 | CHANGED | Cause | Cause | Y | DELISTING_4A |
| 5 | CHANGED | Cause | Cause | Y | DELISTING_4A |
| 5 | CHANGED | Cause | Cause | Y | DELISTING_4A |
| 5 | CHANGED | Cause | Cause | Y | DELISTING_4A |
| | ADDED | Cause | | Y | DELISTING_4C |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20210210/JMA: Verified no biological data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: Verified no biological data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: Verified no DO or biological data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: Verified no biological data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Not meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | |
| Not enough information | Not meeting criteria |
| Not enough information | Not meeting criteria |
| Not enough information | Not meeting criteria

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW038B_03 | EEL RIVER | IRON | IRON | 3 |
| INB0743_05 | WILDCAT CREEK | IRON | IRON | 3 |
| ING0348_02 | WHITEWATER RIVER | IRON | IRON | 3 |
| INW0376_T1004 | TURKEY CREEK | IRON | IRON | 3 |
| INB0151_02 | WABASH RIVER | IRON | IRON | 3 |
| INB0997_03 | VERMILLION RIVER | IRON | IRON | 3 |
| INW0772_04 | SIXMILE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INE01A6_03 | LITTLE PIGEON CREEK | IRON | IRON | 3 |
| INK02D1_T1006 | HANGER CREEK | NUTRIENTS | NUTRIENTS | 3 |
| INW08A6_02 | EAST FORK WHITE RIVER | IRON | IRON | 3 |
| INB11F4_T1003 | MUD CREEK | IRON | IRON | 3 |
| INB11F4_T1004 | MUD CREEK | IRON | IRON | 3 |
| INK0156_02 | YELLOW RIVER | IRON | IRON | 3 |
| INW0244_02 | WHITE RIVER | IRON | IRON | 3 |
| INB1334_01 | WABASH RIVER | IRON | IRON | 3 |
| INB11F5_T1003 | SULPHUR CREEK | IRON | IRON | 3 |
| INW0138_04 | WHITE RIVER | IRON | IRON | 3 |
| INW08F9_03 | EAST FORK WHITE RIVER | IRON | IRON | 3 |
| INB11F5_T1009 | SULPHUR CREEK | IRON | IRON | 3 |
| INB0223_01 | SALAMONIE RIVER | IRON | IRON | 3 |
| INK0335_01 | LITTLE CALUMET RIVER | IRON | IRON | 3 |
| INB0738_07 | WILDCAT CREEK, SOUTH FORK | IRON | IRON | 3 |
| INC0133_T1030 | SALT CREEK | IRON | IRON | 3 |
| INC0133_T1031 | SALT CREEK (COLDWATER) | IRON | IRON | 3 |
| INB0246_01 | SALAMONIE RIVER (BELOW DAM) | IRON | IRON | 3 |
| INW0772_01A | SIXMILE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INB1067_03 | SUGAR CREEK | IRON | IRON | 3 |
| INB06A8_01 | BIG MONON DITCH | IRON | IRON | 3 |
| INV0356_04 | LAUGHERY CREEK (PWS) | IRON | IRON | 3 |
| INK0145_02 | KANKAKEE RIVER | IRON | IRON | 3 |
| ING0324_05 | GREENS FORK | IRON | IRON | 3 |
| INW01A6_T1002 | BROADRIPPLE TRIBUTARY | IRON | IRON | 3 |
| INW0416_01 | BIG BLUE RIVER | IRON | IRON | 3 |
| INW0776_10 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INA0377_07 | CEDAR CREEK (OSRW) | IRON | IRON | 3 |
| INW0776_09 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INW0776_08 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INW01F3_T1007 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 3 |
| INW0776_03 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| ING0335_01 | NOLANDS FORK | IRON | IRON | 3 |
| INW0776_06 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INW0776_07 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INW0776_04 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INB0725_01 | WILDCAT CREEK, MIDDLE FORK | LEAD | LEAD | 3 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Meeting Criteria | Cause | Y | DELISTING_ORIG_INCORRECT |
| 5 | CHANGED | Insufficient Information

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20210210/JMA: Verified no biological data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20210210/JMA: Verified no DO or biological data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20210210/JMA: Verified no DO data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20210210/JMA: Verified no DO data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20210210/JMA: Verified no DO data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20210210/JMA: Verified no nutrient data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20210210/JMA: Verified no DO data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20210210/JMA: Verified no DO data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20210210/JMA: Verified no DO data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20210210/JMA: Verified no DO data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not enough information | Not meeting criteria |
| Not enough information | Not meeting criteria |
| Not enough information | Not meeting criteria |
| Not enough information | Not meeting criteria |
| Not enough information | Not meeting criteria |
| Not enough information | Not meeting criteria |
| Meeting criteria | Not meeting criteria |
| Not enough information | Not meeting criteria |
| Not enough information | Not meeting criteria |
| Not enough information | Not meeting criteria |
| Not enough information | Not meeting criteria |
| Not enough information

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0514_04 | WABASH RIVER | IRON | IRON | 3 |
| INA0466_07 | ST. MARYS RIVER | IRON | IRON | 3 |
| INB01D3_01 | WABASH RIVER | IRON | IRON | 3 |
| INB01D3_03 | WABASH RIVER | IRON | IRON | 3 |
| INP0946_02 | PATOKA RIVER | IRON | IRON | 3 |
| INB1045_03 | SUGAR CREEK | IRON | IRON | 3 |
| INK01B3_03 | KANKAKEE RIVER | IRON | IRON | 3 |
| INB0864_01 | WABASH RIVER | IRON | IRON | 3 |
| INW0542_03 | FLATROCK RIVER | IRON | IRON | 3 |
| INB0459_01 | EEL RIVER | IRON | IRON | 3 |
| INW013A_07 | WHITE RIVER | IRON | IRON | 3 |
| INB01F7_01 | PIPE CREEK | IRON | IRON | 3 |
| INB0323_01 | MISSISSINEWA RIVER | IRON | IRON | 3 |
| INA0464_01 | ST. MARYS RIVER | IRON | IRON | 3 |
| INW035C_T1002 | MILL CREEK - UNNAMED TRIBUTARY | IRON | IRON | 3 |
| INB0366_01 | MISSISSINEWA RIVER | IRON | IRON | 3 |
| INA0516_01 | MAUMEE RIVER | IRON | IRON | 3 |
| INB01G2_02 | WABASH RIVER | IRON | IRON | 3 |
| INB08G7_07 | WABASH RIVER | IRON | IRON | 3 |
| INK01DB_02 | SINGLETON DITCH | IRON | IRON | 3 |
| INB0441_02 | EEL RIVER | IRON | IRON | 3 |
| INW0225_02 | WHITE RIVER | IRON | IRON | 3 |
| INB1064_04 | SUGAR CREEK | IRON | IRON | 3 |
| INE0236_08 | PIGEON CREEK | IRON | IRON | 3 |
| INB08G2_02 | WABASH RIVER | IRON | IRON | 3 |
| INC0115_01 | TRAIL CREEK | IRON | IRON | 3 |
| INW08A3_06 | EAST FORK WHITE RIVER | IRON | IRON | 3 |
| INB0853_03 | WABASH RIVER | IRON | IRON | 3 |
| INA0346_02 | FISH CREEK | IRON | IRON | 3 |
| INW063A_02 | SAND CREEK | IRON | IRON | 3 |
| INB0361_02 | MISSISSINEWA RIVER | IRON | IRON | 3 |
| INB0361_01 | MISSISSINEWA RIVER | IRON | IRON | 3 |
| INW0774_T1003 | MUTTON CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INB1069_05 | SUGAR CREEK | IRON | IRON | 3 |
| INK0253_04 | IROQUOIS RIVER | IRON | IRON | 3 |
| INB11FC_05 | BUSSERON CREEK | IRON | IRON | 3 |
| INW0776_T1025 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INA0462_01 | ST. MARYS RIVER | IRON | IRON | 3 |
| INW01F3_04 | WHITE RIVER | IRON | IRON | 3 |
| INW0776_T1020 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INB08G5_05 | WABASH RIVER | IRON | IRON | 3 |
| INA0356_03 | ST. JOSEPH RIVER | IRON | IRON | 3 |
| INW01B7_04 | EAGLE CREEK | IRON | IRON | 3 |
| INW0283_06 | WHITE RIVER | IRON | IRON | 3 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20210210/JMA: Verified no DO or biological data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: Verified no DO data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: Verified no DO data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not enough information | Not meeting criteria |
| Not enough information | Not meeting criteria |
| Not enough information | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB01P1008_00 | HUNTINGTON LAKE (J. EDWARD ROUSH) | IRON | IRON | 3 |
| INW0776_T1007 | RIDER DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INP0965_02 | PATOKA RIVER | IRON | IRON | 3 |
| INW0376_01 | EEL RIVER | IRON | IRON | 3 |
| INK0187_T1006 | KANKAKEE RIVER - UNNAMED DITCH | IRON | IRON | 3 |
| INW0775_T1001 | POLLY BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INW0135_02 | WHITE RIVER | IRON | IRON | 3 |
| INV0372_05 | LAUGHERY CREEK | IRON | IRON | 3 |
| INA0454_03 | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS | 3 |
| INW0773_T1004 | STORM CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 3 |
| INW0773_T1006 | STORM CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 3 |
| INW01A6_T1003 | REAM CREEK | NUTRIENTS | NUTRIENTS | 3 |
| INW01A6_T1004 | HOLLY CREEK | NUTRIENTS | NUTRIENTS | 3 |
| INB0161_02 | WABASH RIVER | IRON | IRON | 3 |
| INB08F4_03 | BIG RACCOON CREEK | IRON | IRON | 3 |
| INA0345_03 | FISH CREEK | IRON | IRON | 3 |
| INK01A6_03 | HEINOLD DITCH | IRON | IRON | 3 |
| ING0379_01 | WHITEWATER RIVER, EAST FORK | IRON | IRON | 3 |
| INB0558_01 | DEER CREEK | IRON | IRON | 3 |
| INB0747_03 | WILDCAT CREEK (OSRW) | IRON | IRON | 3 |
| INW0772_01A | SIXMILE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 3 |
| INB0475_01 | EEL RIVER | IRON | IRON | 3 |
| INA0386_04 | ST. JOSEPH RIVER | IRON | IRON | 3 |
| INA0386_03 | ST. JOSEPH RIVER | IRON | IRON | 3 |
| INC0163_T1001 | INDIANA HARBOR CANAL | LEAD | LEAD | 3 |
| INW0561_03 | FLATROCK RIVER | IRON | IRON | 3 |
| ING0385_02 | WHITEWATER RIVER | IRON | IRON | 3 |
| INK0335_01 | LITTLE CALUMET RIVER | CHLORIDE | CHLORIDE | 3 |
| INK0335_01 | LITTLE CALUMET RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INK0335_01 | LITTLE CALUMET RIVER | NUTRIENTS | NUTRIENTS | 3 |
| INK0335_01 | LITTLE CALUMET RIVER | CYANIDE (AS FREE CYANIDE) | CYANIDE (AS FREE CYANIDE) | 3 |
| INK0335_01 | LITTLE CALUMET RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 3 |
| INW0772_05 | SIXMILE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INB11I1_01 | MARIA CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INV0351_T1003 | TUB CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INP0952_04 | FLAT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INA0375_06 | LITTLE CEDAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INA0375_05 | LITTLE CEDAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW0284_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INN0443_05 | INDIAN CREEK | NUTRIENTS | NUTRIENTS | 2 |
| INW0711_01 | BIG CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INB01G2_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW02A3_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | CHANGED | Insufficient Information | Cause | Y | DELISTING_ORIG_INCORRECT |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: Verified no DO data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20210210/JMA: WEM070-0030: Sampled once in 2006 and twice in 2007. Results su | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20190802/JMA: Two sites (LES-05-0026 and LES-05-0027) sampled only twice for che | Warm Water Aquatic Life | Fully Supporting | Insufficient Information |
| 20210210/JMA: Verified no DO or biological data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20210210/JMA: Verified no DO or biological data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20210210/JMA: Verified no nutrient data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20210210/JMA: Verified no DO or biological data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20210210/JMA: Verified no DO or biological data in AIMS for this reach. | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220311: Relict delistings prior to 2022 | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20210210/JMA: Biological data collected in 1993 indicated full support. WEM070-00( | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20220324/PDM: from JMA 2021 Maria Creek Project Assessment Notes: "Maria Cree | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Full Body Contact | Fully Supporting | Not Supporting |
| 20200303/JMA: Flat Creek. WPA-05-0001: IBI 40, QHEI 49, mIBI 38, QHEI 46. DO is N | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20200303/JMA: Little Cedar Creek. LEJ090-0017: IBI 50, QHEI 81. mIBI 40, 40 QHEI 71 | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20200303/JMA: Little Cedar Creek. LEJ-07-0015: IBI 48, QHEI 69. mIBI 38, QHEI 62. Fi | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: WWL-08-0008: IBI 34, QHEI 60; mIBI 40, QHEI 58. Macros passed. Fis | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20200303/JMA: Big Creek. WEM010-0022: IBI 36 and QHEI 80. No macro data. Solid | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20210723/JMA: Wabash River. WUW160-0006: TP high 15/55 and %Sat high 3/51 bu | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210324/JMA: White River. WWL-10-0048: GM 90.28 cfu/100 mL. This reach is fully | Full Body Contact | Fully Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not enough information | Not meeting criteria |
| Not enough information | Not meeting criteria |
| Not enough information | Not meeting criteria |
| Not enough information | Not meeting criteria |
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| Meeting criteria | Not meeting criteria |
| Meeting criteria | Not meeting criteria |
| Meeting criteria | Not meeting criteria |
| Meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INV0351_T1003 | TUB CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INV0392_02 | INDIAN CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INB0215_04 | SALAMONIE RIVER | CHLORIDE | CHLORIDE | 2 |
| INW013A_06 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW013A_07 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW0886_T1004 | WOLF CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW0296_04 | KESSINGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INE01A6_03 | LITTLE PIGEON CREEK | NUTRIENTS | NUTRIENTS | 2 |
| INB0553_01 | LITTLE DEER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INB08G5_04 | WABASH RIVER (SSC) | NUTRIENTS | NUTRIENTS | 2 |
| INW02A7_04 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INP0951_06 | FLAT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INB0323_01 | MISSISSINEWA RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW038B_03 | EEL RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW038B_02 | EEL RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW0112_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW0772_06 | SIXMILE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INB01B3_01 | LITTLE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INN0466_02 | SOUTH FORK BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INW011B_01 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW01A2_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INW0711_T1002 | BIG CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INV0342_01 | SOUTH HOGAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INB08G7_06 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INB08G7_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INB08G7_07 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INP0953_01 | FLAT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INV0356_04 | LAUGHERY CREEK (PWS) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INB0863_04 | WABASH RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INN0425_03 | BUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW01BA_06 | EAGLE CREEK | NUTRIENTS | NUTRIENTS | 2 |
| INW0229_04 | FISH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW0135_02 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INP0953_01 | FLAT CREEK | NUTRIENTS | NUTRIENTS | 2 |
| INB0733_T1003 | STUMP DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INA0372_T1001 | PECKHART DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 2 |
| INW01D6_05 | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INW0175_06 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW0175_05 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INB0864_01 | WABASH RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INW01A6_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INW022B_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INB0863_04 | WABASH RIVER | PH | PH | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
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| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210723/JMA: Salamonie River. WSA010-0002: TP high 20/51, N+N high 3/51, %Sat | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20210210/JMA: No chemistry exceedances. Data minimums are met; delist for nutrie | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: No chemistry exceedances. Data minimums are met; delist for nutrie | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20210324/JMA: Kessinger Ditch at Burke Road. WWL-09-0002: GM 100.22 cfu/100 m | Full Body Contact | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20200303/JMA: Little Deer Creek. WDE-05-0010: IBI 46, QHEI 73. mIBI 40, QHEI 56. F | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: WWL-10-0056: 3/4 high % saturation w/no other nutrient BM or oth | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20200303/JMA: Flat Creek. WPA-05-0006: IBI 36, QHEI 42, mIBI 36, QHEI 43. Field da | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210723/JMA: Mississinewa River. WMI020-0002: TP high 9/58, N+N high 1/58, %S | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: WWU-01-0019: IBI 50, QHEI 77. Reviewed earlier biological data col | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: Sampled at two sites in 2007 for Muscatatuck IBC Project: WEM070- | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210723/JMA: Little River. WUW120-0002: TP high 15/55 and %Sat high 3/51 but n | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Full Body Contact | Fully Supporting | Not Supporting |
| 20210210/JMA: WWU-01-0013: IBI 54, QHEI 80; mIBI 46, QHEI 59. | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210324/JMA: White River. WWU-10-0037: GM 99.5 cfu/100 mL. This reach is fully | Full Body Contact | Fully Supporting | Not Supporting |
| 20200303/JMA: Big Creek - Unnamed Tributary. WEM010-0030: IBI 36, QHEI 62. No | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20200303/JMA: South Hogan Creek. OML-04-0009: IBI 38, QHEI 61; mIBI 40 QHEI 65. | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20200303/JMA: Flat Creek. WPA-05-0002: IBI 38, QHEI 32, mIBI 38, QHEI 33. Nutrien | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Full Body Contact | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20200303/JMA: Flat Creek. WPA-05-0002: IBI 38, QHEI 32, mIBI 38, QHEI 33. Nutrien | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20200303/JMA: Stump Ditch. WAW040-0025: IBI 36, 38, QHEI 38, 28. No macro data | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20200303/JMA: Peckhart Ditch. LEJ-07-0014: DO, pH, and temperature passed. | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20210324/JMA: Whitelick Creek at Hummel Park. WWU-13-0008: GM 97.28 cfu/100 | Full Body Contact | Fully Supporting | Not Supporting |
| 20210210/JMA: WWU-07-0008: IBI 52, QHEI 81. | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: WWU-07-0009: IBI 44, QHEI 66. | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20210324/JMA: White River. WWU-10-0040: GM 91.84 cfu/100 mL. This reach is full | Full Body Contact | Fully Supporting | Not Supporting |
| 20210324/JMA: White River. WWL-02-0007: GM 120.41 cfu/100 mL. This reach is ful | Full Body Contact | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | Not meeting criteria |
| Meeting criteria | Not meeting criteria |
| Meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0952_02 | FLAT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INW01F3_04 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INV0351_T1003 | TUB CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INW0774_02 | MUTTON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW01A1_05 | COOL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INW01A6_03 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW0138_03 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW0138_04 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW0138_05 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW0714_02 | BIG CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW0138_02 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INB0732_03 | KILMORE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW01DA_05 | WHITE LICK CREEK | NUTRIENTS | NUTRIENTS | 2 |
| INW01DA_06 | WHITE LICK CREEK | NUTRIENTS | NUTRIENTS | 2 |
| INW0255_T1002 | TIMMONS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW011A_05 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INW01E2_02 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INN0434_01 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INW0186_03 | FOSTER BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INV0343_01 | SOUTH HOGAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INB08G2_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW0225_02 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW0225_03 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INB08G2_02 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW0294_03 | ROBERSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INB1069_05 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 2 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INB11J3_06 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INA0341_02 | FISH CREEK, WEST BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INB0562_01 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INP0953_01 | FLAT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INW01C5_07 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW01C5_06 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW01A6_T1002 | BROADRIPPLE TRIBUTARY | NUTRIENTS | NUTRIENTS | 2 |
| INW0194_06 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INA0377_06 | CEDAR CREEK (OSRW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INN0433_03 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INV0356_04 | LAUGHERY CREEK (PWS) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW0345_06 | BIG WALNUT CREEK | NUTRIENTS | NUTRIENTS | 2 |
| INB0514_04 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW0244_03 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW0244_02 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW011B_01 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INA0454_03 | ST. MARYS RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| 20200303/JMA: Flat Creek. WPA-050-0014: IBI 38, QHEI 35, mIBI 32, QHEI 30. DO, pH | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20210210/JMA: WWU-15-0007: 1/4 high % saturation w/no other nutrient BM or ch | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: Sampled at two sites, one in 1997 and again for the 2007 Muscatatu | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20210324/JMA: Cool Creek at Flowing Well Park. WWU-10-0038:  GM 122.07 cfu/10 | Full Body Contact | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20200303/JMA: Big Creek. WEM010-0033: IBI 48 and QHEI 70. No macro data. Field | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20200303/JMA: Kilmore Creek. WAW040-0167: IBI 42 and QHEI 31. No macro data. I | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210324/JMA: White River. WWU-01-0012: GM 121.08 cfu/100 mL. This reach is fu | Full Body Contact | Fully Supporting | Not Supporting |
| 20210210/JMA: WWU-14-0007: 1/4 high % saturation w/no other nutrient BM or otl | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Fully Supporting | Not Supporting |
| 20210324/JMA: Foster Branch at CR 600 West. WWU-08-0012: GM 111.26 cfu/100 n | Full Body Contact | Fully Supporting | Not Supporting |
| 20200303/JMA: South Hogan Creek. OML-04-0010: IBI 50, QHEI 77; mIbI 42 QHEI 61. | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: WWL-02-0011: 2/4 high % saturation w/no other nutrient BM or oth | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20210910/JMA: Verified most recent biological data collected for the 2016 Thermal I | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210324/JMA: Roberson Ditch at SR 550. WWL-09-0006: GM 72.23 cfu/100 mL. Thi | Full Body Contact | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| 20200303/JMA: West Branch Fish Creek. LEJ050-0020: IBI 44, QHEI 51. mIBI 40, QHEI | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210723/JMA: Wabash River. WDE060-0001: TP high 16/58, pH high 1/58, %Sat 8/5 | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| 20200303/JMA: Flat Creek. WPA-05-0002: IBI 38, QHEI 32, mIBI 38, QHEI 33. Nutrien | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: WWU-12-0040: No chemistry exceedances. This reach previously im | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: WWU-12-0039: IBI 36, QHEI 52. | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210324/JMA: Fall Creek. WWU-09-0028: GM 59.02 cfu/100 mL. This reach is fully s | Full Body Contact | Fully Supporting | Not Supporting |
| 20200303/JMA: Cedar Creek. LEJ-07-0017: IBI 54 QHEI 84 mIBI 34, QHEI 64. Found lo | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Full Body Contact | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210723/JMA: Wabash River. WDE010-0007: TP high 12/58, %Sat 10/53; no co-occ | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: WWL-04-0006: 1/4 high % saturation w/no other nutrient BM or oth | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210324/JMA: White River. WWU-01-0013: GM 69.93 cfu/100 mL. This reach is full | Full Body Contact | Fully Supporting | Not Supporting |
| 20210929/JMA: Verified that biological data from site LES050-0019 (sampled in 2005 | Warm Water Aquatic Life | Fully Supporting | Insufficient Information |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | Not meeting criteria |
| Meeting criteria | Not meeting criteria |
| Meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0712_01 | BIG CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW01C5_09 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INK0224_T1002 | MAY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0216_T1007 | WABASH AND ERIE CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0384_T1002 | WHITEWATER RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0132_T1010 | CLARK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0235_T1001 | MOORE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0255_T1005 | TALLEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0255_T1008 | MORRISON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0255_T1007 | MONTGOMERY DITCH - UNNAMED TRIBUTARY (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B5_T1003 | TRUSDALE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0275_T1002 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0275_T1001 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0275_T1006 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0275_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0275_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0275_T1003 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1144_T1003 | SNAKE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0225_T1013 | CARPENTER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0225_T1014 | CARPENTER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0225_T1010 | CARPENTER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0738_T1002 | WILDCAT CREEK, SOUTH FORK-UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK0234_T1002 | MAKEEVER HUFF DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0234_T1003 | RYAN DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0234_T1004 | SAGE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0234_T1005 | RYAN DITCH - UNNAMED DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F9_03 | EAST FORK WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0332_T1009 | TOWNSEND LUCAS DITCH | NUTRIENTS | NUTRIENTS | 4A |
| INK0243_T1003 | WEISS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0243_T1002 | MORAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0243_T1001 | HUNTER DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08B3_03 | BOGGS CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4C |
| INA0371_01 | DIEHL DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INW08B3_T1009 | BUZZARD RUN | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INP0931_T1005 | HUNLEY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 3 |
| INP0931_T1004 | HUNLEY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 3 |
| INB0173_02 | ROCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 3 |
| INP0931_04 | HUNLEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 3 |
| INP0931_03 | HUNLEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 3 |
| INA03P1044_00 | ST. JOSEPH RESERVOIR | | CHLOROPHYLL-A | |
| INN04P1029_00 | SALINDA, LAKE | | TASTE | |
| INE01P1021_00 | HOLLAND LAKE NO. 1 | | TASTE | |
| INE01P1054_00 | HOLLAND LAKE NO. 2 | | ALGAE | |
| INE01P1054_00 | HOLLAND LAKE NO. 2 | | CHLOROPHYLL-A | |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 5 | CHANGED | Meeting Criteria | Cause | Y | WQS_NEW_DATA |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| 20200303/JMA: Big Creek. WEM010-0040: IBI 50 and QHEI 64. No macro data. Very | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| 20210210/JMA: WWU-12-0041: IBI 40, QHEI 84. | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Insufficient Information |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Insufficient Information |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | Not meeting criteria |
| Meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INE01P1021_00 | HOLLAND LAKE NO. 1 | | CHLOROPHYLL-A | |
| INN04P1029_00 | SALINDA, LAKE | | CHLOROPHYLL-A | |
| INE01P1021_00 | HOLLAND LAKE NO. 1 | | ALGAE | |
| INE01P1054_00 | HOLLAND LAKE NO. 2 | | TASTE | |
| INN04P1029_00 | SALINDA, LAKE | | ALGAE | |
| INK0235_01 | IROQUOIS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INJ01AA_T1003 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INK0252_03 | HAMBRIDGE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INK0244_T1001 | BOWER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INB08G2_03 | WABASH RIVER | TEMPERATURE | TEMPERATURE | 3 |
| INK0224_03 | CARPENTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INK0173_T1003 | ROBBINS DITCH - UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0173_T1002 | GROSHANS DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INK0173_T1001 | BENNINGHOFF DITCH | | ESCHERICHIA COLI (E. COLI) | |
| ING0318_T1004 | PRONGHORN RUN | | ESCHERICHIA COLI (E. COLI) | |
| INK0148_T1004 | KANKAKEE RIVER- UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0136_02 | FLAUGEL DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INK0136_01 | DOUSMAN - TRAUX DITCHES | | ESCHERICHIA COLI (E. COLI) | |
| INK013A_01 | YELLOW RIVER | | ESCHERICHIA COLI (E. COLI) | |
| INK0225_T1012 | CARPENTER CRREK-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0232_T1003 | CAVENDISH DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INK01D1_T1005A | STONY RUN, EAST BRANCH (UPSTREAM OF BIG BASS LAKE) - UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0232_T1005 | RYAN DITCH-UNNAMED DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INK0232_T1004 | CALLAHAN DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INK0232_T1007 | SLOUGH LATERAL | | ESCHERICHIA COLI (E. COLI) | |
| INK0232_T1006 | RYAN DITCH-UNNAMED DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INK0222_T1009 | OBRIEN DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INC0113_T1006 | WOLF RUN | | ESCHERICHIA COLI (E. COLI) | |
| INK0222_T1016 | TYLER DITCH | | ESCHERICHIA COLI (E. COLI) | |
| ING0316_T1008 | SIMPLE BRANCH | | ESCHERICHIA COLI (E. COLI) | |
| INC0113_T1004 | TRAIL CREEK, WEST BRANCH - UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0222_T1014 | JORDAN CREEK | | ESCHERICHIA COLI (E. COLI) | |
| INC0113_T1005 | WATERFORD CREEK | | ESCHERICHIA COLI (E. COLI) | |
| INC0113_T1001 | NORRIS DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INC0113_T1002 | KEIFFER DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INK0222_T1012 | SLOUGH CREEK-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INC0113_T1003 | TRAIL CREEK, WEST BRANCH - UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0222_T1011 | SLOUGH CREEK-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0212_01 | OLIVER DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INK0222_T1010 | SLOUGH CREEK-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK01D1_T1004 | STONY RUN, EAST BRANCH - UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK01D1_T1003 | STONY RUN, EAST BRANCH - UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK01D1_T1006 | STONY RUN, EAST BRANCH (UPSTREAM OF BIG BASS LAKE) | | ESCHERICHIA COLI (E. COLI) | |
| INK01D1_T1005 | STONY RUN, EAST BRANCH (UPSTREAM OF BIG BASS LAKE) | | ESCHERICHIA COLI (E. COLI) | |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 3 | -- | Insufficient Information | Insufficient Information | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| | -- | | Removed

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
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| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | Meeting criteria |
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| Not meeting criteria | Not meeting criteria |
| Meeting criteria | Meeting criteria |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK02D1_T1005 | WENTWORTH CREEK-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK02D1_T1004 | SPITLER DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INK0145_T1002A | KANKAKEE RIVER - UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK02D1_T1003 | NARROWS DITCH-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INC0113_01 | TRAIL CREEK, WEST BRANCH | | ESCHERICHIA COLI (E. COLI) | |
| INK02D1_T1002 | NARROWS DITCH-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INC0113_02 | TRAIL CREEK, WEST BRANCH | | ESCHERICHIA COLI (E. COLI) | |
| INK02D1_T1001 | LINTNER DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INK02D1_T1008 | BOLLEY DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INK02D1_T1007 | BERGREN DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INK0221_T1006 | KEEFE DITCH-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| ING037H_01 | WHITEWATER RIVER, EAST FORK | | CYANIDE (AS FREE CYANIDE) | |
| INK02D2_T1005 | BEAVER CREEK-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK02D2_T1006 | BEAVER CREEK-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK02D2_T1002 | BEAVER CREEK-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK01DC_T1001 | HAYDEN DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INK01DC_T1002 | HAYDEN DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INW02P1111_00 | ROUND LAKE | | PH | |
| INK01B1_T1003B | BOYLE DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INW0341_T1006 | BIG WALNUT CREEK | | ESCHERICHIA COLI (E. COLI) | |
| INK01B1_T1003A | BOYLE DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INK0241_T1001 | CURTIS CREEK-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| ING0334_T1013 | CENTRAL RUN | | ESCHERICHIA COLI (E. COLI) | |
| ING0334_T1014 | WARM RUN | | ESCHERICHIA COLI (E. COLI) | |
| INC0113_02 | TRAIL CREEK, WEST BRANCH | | CYANIDE (AS FREE CYANIDE) | |
| ING0334_T1009 | CENTRUM RUN | | ESCHERICHIA COLI (E. COLI) | |
| ING0334_T1005 | BRYANT CREEK | | ESCHERICHIA COLI (E. COLI) | |
| ING0334_T1003 | CENTER RUN | | ESCHERICHIA COLI (E. COLI) | |
| ING0334_T1004 | POINT RUN | | ESCHERICHIA COLI (E. COLI) | |
| INK0212_T1004 | LATERAL NO. 77-UNAMMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0112_02A | YELLOW BANK CREEK | | ESCHERICHIA COLI (E. COLI) | |
| INK0212_T1002 | GRANT DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INW02P1097_00 | RESERVOIR NO. 29 | | PH | |
| INK0242_T1001 | TURNER DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INK0242_T1002 | IROQUOIS RIVER-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0114_T1003 | SPUD RUN | | ESCHERICHIA COLI (E. COLI) | |
| INK0114_T1002 | POTATO CREEK- UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0154_T1002 | EAGLE CREEK - UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| ING0386_T1003 | CRANE RUN | | ESCHERICHIA COLI (E. COLI) | |
| INK0144_T1001 | RIDGEWAY ARM | | ESCHERICHIA COLI (E. COLI) | |
| INK0154_T1001A | COOL DITCH - UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0131_T1003 | FISHER GORDON DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INB0712_T1002 | BROAD CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INW0333_T1008 | DEER CREEK - UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | -- | | Removed | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
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| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
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| INB0712_T1001 | NORTH CREEK | | CAUSE UNKNOWN | |
| INK0152_02 | YELLOW RIVER | | ESCHERICHIA COLI (E. COLI) | |
| INK0223_T1001 | BICE DITCH-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INC0133_T1019 | SALT CREEK - UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0213_T1001 | GROVE LATERAL | | ESCHERICHIA COLI (E. COLI) | |
| INK0162_01C | CEDAR LAKE DITCH-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0162_01B | CEDAR LAKE DITCH-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0162_01E | CEDAR LAKE DITCH-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0162_01D | CEDAR LAKE DITCH-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0162_01A | CEDAR LAKE DITCH-UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INC0133_T1020 | SALT CREEK - UNNAMED TRIBUTARY | | ESCHERICHIA COLI (E. COLI) | |
| INK0223_01 | BICE DITCH | | ESCHERICHIA COLI (E. COLI) | |
| INA07C4_02 | FLATROCK CREEK | | CAUSE UNKNOWN | |
| INB1068_T1001 | RUSH CREEK, EAST FORK | | CAUSE UNKNOWN | |
| INN0123_T1001 | WEST FORK INDIAN KENTUCK CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| ING03P1012_00 | MIDDLE FORK RESERVOIR | | CHLOROPHYLL-A | |
| INB11F7_05B | BUTTERMILK CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INB0735_04 | PRAIRIE CREEK | | CAUSE UNKNOWN | |
| INB0735_03 | PRAIRIE CREEK | | CAUSE UNKNOWN | |
| INB0735_05 | PRAIRIE CREEK | | CAUSE UNKNOWN | |
| INE0145_05 | ANDERSON RIVER | | CAUSE UNKNOWN | |
| INW01P1069_00 | EAGLE CREEK RESERVOIR | | CHLOROPHYLL-A | |
| INA0446_T1003 | HENDRICKS DITCH | | CAUSE UNKNOWN | |
| INA0446_T1002 | STRAIGHT BRANCH | | CAUSE UNKNOWN | |
| INV0334_T1003 | SALT FORK | | CAUSE UNKNOWN | |
| INA0446_T1001 | SMITH DITCH | | CAUSE UNKNOWN | |
| INP0984_T1004 | GOOSE CREEK | | CAUSE UNKNOWN | |
| INP0984_T1005 | INDIAN CREEK | | CAUSE UNKNOWN | |
| INP0984_T1002 | YELLOW CREEK | | CAUSE UNKNOWN | |
| INP0984_T1001 | PATOKA RIVER - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INB1351_T1004 | THOMPSON DITCH | | CAUSE UNKNOWN | |
| INB1351_T1005 | BARREN CREEK | | CAUSE UNKNOWN | |
| INJ01L1_T1005 | GRIMES DITCH - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INJ01L1_T1006 | GRIMES DITCH - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INW01DA_T1010 | WEB DITCH | | CAUSE UNKNOWN | |
| INW01DA_T1011 | WHITE LICK CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INB1331_T1005 | SKELTON CREEK | | CAUSE UNKNOWN | |
| INW0188_T1005 | FLATFORK CREEK | | CAUSE UNKNOWN | |
| INW0188_T1004 | FLATFORK CREEK | | CAUSE UNKNOWN | |
| INW0188_T1001 | JACKSON DITCH | | CAUSE UNKNOWN | |
| INW01DA_T1007 | WHITE LICK CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INW01C3_01 | LICK CREEK | | CAUSE UNKNOWN | |
| ING037H_01 | WHITEWATER RIVER, EAST FORK | | CAUSE UNKNOWN | |
| INW01E5_T1002 | STOTTS CREEK, NORTH PRONG | | CAUSE UNKNOWN | |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
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| | -- | | Removed | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
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| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01C3_T1003 | MCFARLAND CREEK | | CAUSE UNKNOWN | |
| INW01C3_T1002 | BEECH CREEK | | CAUSE UNKNOWN | |
| INW01C3_T1004 | LOWMAN CREEK | | CAUSE UNKNOWN | |
| INW01DA_04 | WHITE LICK CREEK | | CAUSE UNKNOWN | |
| INW0776_T1021 | RIDER DITCH | | CAUSE UNKNOWN | |
| INW0776_T1022 | RIDER DITCH | | CAUSE UNKNOWN | |
| INW0776_T1023 | RIDER DITCH | | CAUSE UNKNOWN | |
| INW0776_T1024 | RIDER DTICH - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INE0144_T1016 | LANMAN RUN | | CAUSE UNKNOWN | |
| INB0412_T1010 | MUD RUN | | CAUSE UNKNOWN | |
| INB11F1_T1010 | BUSSERON CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INN04B1_T1010 | BROWNSTOWN CREEK | | CAUSE UNKNOWN | |
| INW0776_T1006 | RIDER DITCH | | CAUSE UNKNOWN | |
| INW01E5_T1012 | NORTH PRONG STOTTS CREEK | | CAUSE UNKNOWN | |
| INW01E5_T1010 | NORTH PRONG STOTTS CREEK (LTD) | | CAUSE UNKNOWN | |
| INW01E5_T1011 | UTTERBACK BRANCH | | CAUSE UNKNOWN | |
| INW01F2_T1006 | LAMBS CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INW01F2_T1005 | BRIARWOOD LAKE OUTLET TO LAMBS CREEK | | CAUSE UNKNOWN | |
| INB1379_T1008 | BIG CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| ING0355_T1004 | BACHELORS RUN | | CAUSE UNKNOWN | |
| INW01F2_T1007 | LAMBS CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INW0333_T1008 | DEER CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INW01F2_T1013 | PATTON LAKE INLET | | CAUSE UNKNOWN | |
| INW01F2_T1012 | PATTON LAKE INLET | | CAUSE UNKNOWN | |
| INW0884_T1013 | HENDERSON CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INB08C4_07 | CORNSTALK CREEK | | CAUSE UNKNOWN | |
| INW0884_T1012 | JACKIE BRANCH | | CAUSE UNKNOWN | |
| INB08C4_05 | CORNSTALK CREEK | | CAUSE UNKNOWN | |
| INA0385_T1004 | TIERNAN DITCH | | CAUSE UNKNOWN | |
| INW0884_T1015 | TERRILL BRANCH | | CAUSE UNKNOWN | |
| INW0884_T1014 | BRANNAMAN BRANCH | | CAUSE UNKNOWN | |
| INB07P1003_00 | KOKOMO RESERVOIR NO. 2 | | CHLOROPHYLL-A | |
| INB11F9_T1011B | BUCK CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INB11F9_T1011A | BUCK CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INA0514_T1006 | SMITH-FRY DITCH | | CAUSE UNKNOWN | |
| INA0514_T1003 | BLACK CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INA0514_T1008 | BLACK CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INA0514_T1007 | KILLIAN DITCH | | CAUSE UNKNOWN | |
| INN0162_01 | KNOB CREEK | | CAUSE UNKNOWN | |
| INN04B3_03 | BOGARD CREEK | | CAUSE UNKNOWN | |
| INW01C4_02 | LITTLE BUCK CREEK | | CAUSE UNKNOWN | |
| INW01C4_04 | LITTLE BUCK CREEK | | CAUSE UNKNOWN | |
| INW01C4_03 | LITTLE BUCK CREEK | | CAUSE UNKNOWN | |
| INW01C4_06 | LITTLE BUCK CREEK | | CAUSE UNKNOWN | |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | -- | | Removed | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
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| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| | Not Applicable |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01C4_05 | LITTLE BUCK CREEK | | CAUSE UNKNOWN | |
| INW01F2_T1006A | KIVETT LAKE INLET | | CAUSE UNKNOWN | |
| INA0386_T1009 | BECKETTS RUN | | CAUSE UNKNOWN | |
| INB1068_03 | WEST FORK RUSH CREEK | | CAUSE UNKNOWN | |
| INB1068_04 | RUSH CREEK | | CAUSE UNKNOWN | |
| INW01C4_07 | LITTLE BUCK CREEK | | CAUSE UNKNOWN | |
| INW08P1140_00 | MONROE RESERVOIR (UPPER) | | CHLOROPHYLL-A | |
| INB0425_03 | EEL RIVER | | CAUSE UNKNOWN | |
| INN0181_T1010 | LODGE CREEK | | CAUSE UNKNOWN | |
| INB085A_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INB085A_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INB085A_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INP0943_T1017 | PATOKA RIVER - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INB085A_T1002 | TURKEY RUN | | CAUSE UNKNOWN | |
| INB01E4_T1001 | RIDGEWAY CREEK | | CAUSE UNKNOWN | |
| INB085A_T1009 | WABASH RIVER - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INB01E4_T1002 | RIDGEWAY CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INB085A_T1007 | WABASH RIVER - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INB085A_T1006 | WABASH RIVER - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INB0735_T1003 | PRAIRIE CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INB085A_T1001 | WABASH RIVER - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INB0735_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INW08P1024_00 | MONROE RESERVOIR (LOWER) | | CHLOROPHYLL-A | |
| INW01C3_03 | LICK CREEK | | CAUSE UNKNOWN | |
| INW01C3_04 | LICK CREEK | | CAUSE UNKNOWN | |
| INW01C3_05 | LICK CREEK | | CAUSE UNKNOWN | |
| INB11F9_T1007 | BUCK CREEK (LTD) | | CAUSE UNKNOWN | |
| INB11F9_T1005 | BUCK CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INW01P1036_00 | MORSE RESERVOIR | | CHLOROPHYLL-A | |
| INB08B3_T1007 | LITTLE VERMILLION RIVER - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INA0354_T1001 | HARWOOD DITCH | | CAUSE UNKNOWN | |
| INJ01L1_03 | GRIMES DITCH | | CAUSE UNKNOWN | |
| INC0133_T1029A | ROBBINS DITCH | | CAUSE UNKNOWN | |
| INW0189_T1012 | DRY BRANCH | | CAUSE UNKNOWN | |
| INW0189_T1011 | DRY BRANCH | | CAUSE UNKNOWN | |
| INN0181_T1001 | MILL BRANCH | | CAUSE UNKNOWN | |
| INB11F9_T1011 | BUCK CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INN0181_T1009 | GUERNSEY CREEK | | CAUSE UNKNOWN | |
| INV0363_01 | HAYES BRANCH | | CAUSE UNKNOWN | |
| INC0143_T1018 | PETERSON DITCH (COLDWATER, OSRW) | | CAUSE UNKNOWN | |
| INW08P1051_00 | JOHN HAYS LAKE | | CHLOROPHYLL-A | |
| INN0181_T1008 | LODGE CREEK | | CAUSE UNKNOWN | |
| INE0142_T1010 | FRIDAY BRANCH | | CAUSE UNKNOWN | |
| INB0424_T1004 | MOSSMAN DITCH | | CAUSE UNKNOWN | |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
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| | -- | | Removed | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
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| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
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| INB0873_05 | NORTH FORK COAL CREEK | | CAUSE UNKNOWN | |
| INW0189_T1007 | THORPE CREEK | | CAUSE UNKNOWN | |
| INW01P1048_00 | GEIST RESERVOIR | | CHLOROPHYLL-A | |
| INJ01J3_06 | YELLOW CREEK | | CAUSE UNKNOWN | |
| INW01DA_T1011A | WHITE LICK CREEK | | CAUSE UNKNOWN | |
| INW01C4_T1003 | BUCKLEY BRANCH | | CAUSE UNKNOWN | |
| INW01C4_T1004 | BUNKER CREEK | | CAUSE UNKNOWN | |
| INA07C4_T1006 | SCOFF DITCH | | CAUSE UNKNOWN | |
| INW01C4_T1007 | LITTLE BUCK CREEK - UNNAMED TRIBUTARY | | CAUSE UNKNOWN | |
| INA07C4_T1005 | BROWN DITCH - UNNAMED TRIBUTAY | | CAUSE UNKNOWN | |
| INW01C4_T1006 | TOON HENDRICKS DITCH | | CAUSE UNKNOWN | |
| INB0731_03 | SWAMP CREEK | CHLORIDE | CHLORIDE | 2 |
| INB0732_02 | SHANTY CREEK | NUTRIENTS | NUTRIENTS | 2 |
| INB0732_03 | KILMORE CREEK | NUTRIENTS | NUTRIENTS | 2 |
| INB08C4_05 | CORNSTALK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INB08C4_07 | CORNSTALK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INB1164_03 | WABASH RIVER | TEMPERATURE | TEMPERATURE | 3 |
| INB08G3_02 | WABASH RIVER | TEMPERATURE | TEMPERATURE | 3 |
| INB1165_06 | WABASH RIVER | TEMPERATURE | TEMPERATURE | 3 |
| INB0732_T1003 | COLLIER DITCH | NUTRIENTS | NUTRIENTS | 2 |
| INW08F4_T1002 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INW08F4_T1005 | WEST FORK SUGAR CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 3 |
| INB08G2_02 | WABASH RIVER | TEMPERATURE | TEMPERATURE | 2 |
| INB0732_T1003 | COLLIER DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INK0242_02 | IROQUOIS RIVER | CHLORIDE | CHLORIDE | 2 |
| INJ01B1_04 | FLY CREEK, EAST | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INK0275_04 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INA0345_03 | FISH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INN0485_10 | BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INB0731_03 | SWAMP CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INK0156_03 | YELLOW RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INA0464_01 | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INK0234_02 | RYAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INK0154_T1009 | COOL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INK02D3_T1002 | CARLSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INK0226_T1002 | BICE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INW0723_05 | GRAHAM CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INK0224_02 | CARPENTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INK0242_02 | IROQUOIS RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INA0345_03 | FISH CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INK0242_02 | IROQUOIS RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INJ0184_02 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INW08F4_T1003 | SUGAR CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INW08F4_T1006 | WEST FORK SUGAR CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| | -- | | Removed | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 3 | -- | Insufficient Information | Insufficient Information | N | |
| 3 | -- | Insufficient Information | Insufficient Information | N | |
| 3 | -- | Insufficient Information | Insufficient Information | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 3 | -- | Insufficient Information | Insufficient Information | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 3 | -- | Insufficient Information | Insufficient Information | N | |
| 3 | CHANGED | Meeting Criteria | Insufficient Information | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
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| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | | | Fully Supporting |
| | | | Fully Supporting |
| | | | |
| | | | Fully Supporting |
| | | | Fully Supporting |
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| | | | Fully Supporting |
| | | | Fully Supporting |
| | | | Fully Supporting |
| | | | Fully Supporting |
| | | | Fully Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Insufficient Information |
| | Warm Water Aquatic Life | Insufficient Information | Insufficient Information |
| | Warm Water Aquatic Life | Insufficient Information | Insufficient Information |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| | Not Applicable |
| | Not Applicable |
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| | Not Applicable |
| | Not Applicable |
| | Not Applicable |
| | Not Applicable |
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| | Not Applicable |
| | Not Applicable |
| | Not Applicable |
| Meeting criteria | Meeting criteria |
| Meeting criteria | Meeting criteria |
| Meeting criteria | Meeting criteria |
| Meeting criteria | Meeting criteria |
| Meeting criteria | Meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Meeting criteria | Meeting criteria |
| Not enough information | Not enough information |
| Not enough information | Not enough information |
| Not enough information | Not enough information |
| Meeting criteria | Not meeting criteria |
| Meeting criteria | Meeting criteria |
| Meeting criteria | Meeting criteria |
| Meeting criteria | Meeting criteria |
| Meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW08F4_T1004 | SUGAR CREEK, EAST FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INK0242_02 | IROQUOIS RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INV0333_T1009 | BRUSHY FORK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INP0945_T1006 | ELL CREEK - UNNAMED TRIBUTARY (LTD) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW01E2_02 | WHITE RIVER | CYANIDE (AS FREE CYANIDE) | CYANIDE (AS FREE CYANIDE) | 2 |
| INW01E2_01 | WHITE RIVER | CYANIDE (AS FREE CYANIDE) | CYANIDE (AS FREE CYANIDE) | 2 |
| INW08F2_03 | LOWER EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INW08F2_02 | LOWER EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INW0376_03 | EEL RIVER | NITROGEN, AMMONIA | | 2 |
| INW01A6_03 | WHITE RIVER | CHLORIDE | | 2 |
| INW0722_04 | LITTLE GRAHAM CREEK | SILVER, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | ZINC, DISSOLVED | | 2 |
| ING0365_06 | WHITEWATER RIVER | LEAD, DISSOLVED | | 2 |
| INP0931_04 | HUNLEY CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0722_05 | LITTLE GRAHAM CREEK | SILVER, DISSOLVED | | 2 |
| INW0284_03 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| ING0365_07 | WHITEWATER RIVER | LEAD, DISSOLVED | | 2 |
| INW0256_04 | WHITE RIVER | PH | | 2 |
| INJ01A1_03 | PIGEON CREEK | ZINC, DISSOLVED | | 2 |
| INW0296_04 | KESSINGER DITCH | TEMPERATURE | | 2 |
| INV0364_01 | LAUGHERY CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0284_02 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB0891_03 | GRAHAM CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0693_03 | TIPPECANOE RIVER | SULFATE | | 2 |
| INB08C7_03 | BIG RACCOON CREEK | CHLORIDE | | 2 |
| INV0372_05 | LAUGHERY CREEK | ZINC, DISSOLVED | | 2 |
| INW0372_02 | CROYS CREEK | COPPER, DISSOLVED | | 2 |
| INW0632_05 | MUDDY FORK SAND CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB073B_06 | WILDCAT CREEK, SOUTH FORK (OSRW) | LEAD, DISSOLVED | | 2 |
| INB0474_04 | EEL RIVER | LEAD, DISSOLVED | | 2 |
| INK0226_07 | SLOUGH CREEK | NICKEL, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | DISSOLVED OXYGEN | | 2 |
| INW0135_02 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0135_03 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INN0194_T1006A | FRENCH CREEK | CHLORIDE | | 2 |
| INW0332_T1008 | OWL BRANCH | PH | | 2 |
| INV0342_02 | SOUTH HOGAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INP0943_T1006 | TEDER CREEK | SILVER, DISSOLVED | | 2 |
| INC0163_G1078 | LAKE MICHIGAN  SHORELINE | NICKEL, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | Meeting criteria |
| Meeting criteria | Meeting criteria |
| Meeting criteria | Meeting criteria |
| Meeting criteria | Meeting criteria |
| Meeting criteria | Meeting criteria |
| Meeting criteria | Meeting criteria |
| Meeting criteria | Meeting criteria |
| Meeting criteria | Meeting criteria |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0736_04 | KILMORE CREEK | PH | | 2 |
| INW01H4_02 | WHITE RIVER | SULFATE | | 2 |
| INW01D2_04 | WHITE LICK CREEK | NITROGEN, AMMONIA | | 2 |
| INB0474_04 | EEL RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0112_04 | WHITE RIVER | NUTRIENTS | | 2 |
| INW0634_04 | SAND CREEK | SILVER, DISSOLVED | | 2 |
| INB0615_02 | TIPPECANOE RIVER | NITROGEN, AMMONIA | | 2 |
| INB08C6_07 | BIG RACCOON CREEK | CADMIUM, DISSOLVED | | 2 |
| ING0365_06 | WHITEWATER RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0719_04 | WILDCAT CREEK | DISSOLVED OXYGEN | | 2 |
| INW01H4_02 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INV0361_06 | LAUGHERY CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INA0361_T1002 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INV0353_T1003 | RIPLEY CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INB0719_03 | WILDCAT CREEK | DISSOLVED OXYGEN | | 2 |
| ING0365_05 | WHITEWATER RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0943_T1008 | POLSON CREEK | SILVER, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01A6_05 | WHITE RIVER | CHLORIDE | | 2 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB01A6_02 | LITTLE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | LEAD, DISSOLVED | | 2 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INN0425_03 | BUCK CREEK | NUTRIENTS | | 2 |
| ING0365_05 | WHITEWATER RIVER | LEAD, DISSOLVED | | 2 |
| INB01A6_02 | LITTLE RIVER | LEAD, DISSOLVED | | 2 |
| INW01A6_04 | WHITE RIVER | CHLORIDE | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | NITROGEN, AMMONIA | | 2 |
| INB0864_01 | WABASH RIVER | TEMPERATURE | | 2 |
| INP0933_01 | HUNLEY CREEK | SILVER, DISSOLVED | | 2 |
| ING0365_07 | WHITEWATER RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| ING0323_01 | GREENS FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1067_03 | SUGAR CREEK | NITROGEN, AMMONIA | | 2 |
| INE0134_T1001 | THEIS CREEK | NICKEL | | 2 |
| ING0325_03 | WHITEWATER RIVER, WEST FORK | SILVER, DISSOLVED | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | DISSOLVED OXYGEN | | 2 |
| INW0229_04 | FISH CREEK | NUTRIENTS | | 2 |
| INW0147_02 | PIPE CREEK | NICKEL, DISSOLVED | | 2 |
| INB11I3_05 | MARSH CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INV0363_04 | HAYES BRANCH | SILVER, DISSOLVED | | 2 |
| INJ01B3_T1002 | PIGEON RIVER - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0415_01 | BUCK CREEK | LEAD, DISSOLVED | | 2 |
| INB01B1_02 | FLAT CREEK | ZINC, DISSOLVED | | 2 |
| INA0514_02 | BLACK CREEK | NICKEL, DISSOLVED | | 2 |
| INB0513_T1001 | MYERS DITCH | LEAD, DISSOLVED | | 2 |
| INN0443_01 | INDIAN CREEK | SULFATE | | 2 |
| INB0553_01 | LITTLE DEER CREEK | TEMPERATURE | | 3 |
| INA0345_T1001 | FISH CREEK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB11I2_T1004 | TILLEY DITCH | PH | | 2 |
| INW0341_03 | BIG WALNUT CREEK | NICKEL, DISSOLVED | | 2 |
| ING0325_02 | WHITEWATER RIVER, WEST FORK | SILVER, DISSOLVED | | 2 |
| INB073B_06 | WILDCAT CREEK, SOUTH FORK (OSRW) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1164_03 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INB0215_04 | SALAMONIE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK01A8_04 | SANDY HOOK DITCH | ZINC, DISSOLVED | | 2 |
| INB11I2_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | PH | | 2 |
| INP0912_03 | PATOKA RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0113_02 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INN0194_T1001A | MILL CREEK | ZINC, DISSOLVED | | 2 |
| INE0215_01 | SMITH FORK | CHROMIUM, HEXAVALENT | | 2 |
| INB11F5_03 | BUSSERON CREEK | ZINC, DISSOLVED | | 2 |
| INW0117_04 | STONEY CREEK | NITROGEN, AMMONIA | | 2 |
| INB1165_05 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0196_09 | COLES CREEK | CADMIUM, DISSOLVED | | 2 |
| INB11I3_02 | MARSH CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INW08F2_03 | LOWER EAST FORK WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0893_T1005 | SPRING CREEK | COPPER, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | DISSOLVED OXYGEN | | 5 |
| INN04B7_01 | LITTLE BLUE RIVER | TEMPERATURE | | 2 |
| INN0443_05 | INDIAN CREEK | SULFATE | | 2 |
| INW0344_02 | BIG WALNUT CREEK | PH | | 2 |
| INW0485_05 | BIG BLUE RIVER | ZINC, DISSOLVED | | 2 |
| INB0873_04 | NORTH FORK COAL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1379_T1004 | BROOK CREEK | ZINC, DISSOLVED | | 2 |
| INB1334_01 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INN0443_01 | INDIAN CREEK | SILVER, DISSOLVED | | 2 |
| INB11I3_03 | MARSH CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INN0443_02 | INDIAN CREEK | SILVER, DISSOLVED | | 2 |
| ING0322_03 | GREENS FORK | CADMIUM, DISSOLVED | | 2 |
| INN0443_02 | INDIAN CREEK | SULFATE | | 2 |
| INW0485_05 | BIG BLUE RIVER | NICKEL | | 2 |
| INB0891_03 | GRAHAM CREEK | LEAD, DISSOLVED | | 2 |
| INB0212_05 | LITTLE SALAMONIE RIVER | COPPER, DISSOLVED | | 2 |
| INN0194_T1006A | FRENCH CREEK | CHROMIUM, TRIVALENT | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
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| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not enough information | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB11I2_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | PH | | 2 |
| INP0973_01 | PATOKA RIVER, SOUTH FORK | LEAD, DISSOLVED | | 2 |
| INB01E2_03 | TREATY CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB11I3_04 | MARSH CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INW022A_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | ESCHERICHIA COLI (E. COLI) | | 2 |
| INE0112_T1007 | NEGLIE CREEK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INN0434_01 | INDIAN CREEK | PH | | 2 |
| INV0363_04 | HAYES BRANCH | NICKEL, DISSOLVED | | 2 |
| INW0186_03 | FOSTER BRANCH | PH | | 2 |
| INW0884_T1010 | HENDERSON CREEK | NUTRIENTS | | 2 |
| INK0235_01 | IROQUOIS RIVER | ZINC, DISSOLVED | | 2 |
| INB0557_03 | DEER CREEK | NICKEL, DISSOLVED | | 2 |
| INW0562_04 | FLATROCK RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0943_T1008 | POLSON CREEK | NICKEL, DISSOLVED | | 2 |
| INB0632_03 | TIPPECANOE RIVER | LEAD, DISSOLVED | | 2 |
| INN0452_02 | INDIAN CREEK | PH | | 2 |
| INB0557_04 | DEER CREEK | NICKEL, DISSOLVED | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| ING0334_02 | NOLANDS FORK | ZINC, DISSOLVED | | 2 |
| INB0172_01 | MOSSBURG DITCH | COPPER, DISSOLVED | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | SULFATE | | 2 |
| INB1323_T1001 | RIVER DESHEE | LEAD, DISSOLVED | | 2 |
| INW0234_02 | BEECH CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | SILVER, DISSOLVED | | 2 |
| INK013C_01 | YELLOW RIVER | SILVER, DISSOLVED | | 2 |
| INK0147_03 | MILL CREEK | ZINC, DISSOLVED | | 2 |
| INB0326_01 | MISSISSINEWA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0943_T1006 | TEDER CREEK | NICKEL, DISSOLVED | | 2 |
| INW0112_T1008 | PEACH CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | LEAD | | 2 |
| INW0342_T1012 | CLEAR CREEK | TEMPERATURE | | 2 |
| INB0873_04 | NORTH FORK COAL CREEK | LEAD, DISSOLVED | | 2 |
| INE0153_01 | CROOKED CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW01A1_05 | COOL CREEK | DISSOLVED OXYGEN | | 2 |
| INW0353_02 | MILL CREEK | SULFATE | | 2 |
| ING0364_T1003 | WALNUT FORK | SILVER, DISSOLVED | | 2 |
| INA0448_02 | ST. MARYS RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0344_04 | MISSISSINEWA RIVER | CHLORIDE | | 2 |
| INW0297_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INA0466_08 | ST. MARYS RIVER | LEAD, DISSOLVED | | 2 |
| ING0348_T1003 | BEAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0722_05 | LITTLE GRAHAM CREEK | NICKEL, DISSOLVED | | 2 |
| INW0474_04 | SUGAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INW01A6_03 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INB1323_T1001 | RIVER DESHEE | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0217_03 | BEANBLOSSOM CREEK | SILVER, DISSOLVED | | 2 |
| INN0181_01 | MILLER FORK | COPPER, DISSOLVED | | 2 |
| INB08F2_01 | LEATHERWOOD CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0381_T1007 | NORTH BRANCH HURSEY DITCH | CADMIUM, DISSOLVED | | 2 |
| INV0352_T1001 | LITTLE LAUGHERY CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 2 |
| INN0194_T1001A | MILL CREEK | NICKEL | | 2 |
| INB0184_03 | WABASH RIVER | TEMPERATURE | | 2 |
| INW0283_05 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0253_04 | FIRST CREEK | NICKEL, DISSOLVED | | 2 |
| INW0283_06 | WHITE RIVER | SULFATE | | 2 |
| INW0433_03 | BRANDYWINE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0357_02 | LAUGHERY CREEK | NUTRIENTS | | 2 |
| INB1154_T1008 | WOLF CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0175_07 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0283_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INE0112_T1007 | NEGLIE CREEK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INW0283_06 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INB0513_T1001 | MYERS DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB08F2_T1004 | ROCKY RUN | NICKEL, DISSOLVED | | 2 |
| INW0722_04 | LITTLE GRAHAM CREEK | NICKEL, DISSOLVED | | 2 |
| INW01D1_04 | WHITE LICK CREEK, WEST FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | PH | | 2 |
| INB08G2_03 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0283_04 | WHITE RIVER | SULFATE | | 2 |
| INW0112_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0562_01 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| ING0344_04 | WHITEWATER RIVER | COPPER, DISSOLVED | | 2 |
| INW0792_04 | MUSCATATUCK RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0352_03 | SALT CREEK | ZINC, DISSOLVED | | 2 |
| INA0466_08 | ST. MARYS RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0215_04 | SALAMONIE RIVER | LEAD, DISSOLVED | | 2 |
| INW0297_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INN0144_T1001 | DRY BRANCH | CADMIUM | | 2 |
| INB0716_04 | MUD CREEK | COPPER, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | SILVER | | 2 |
| INK01B3_T1018 | BROWN DITCH | SILVER, DISSOLVED | | 2 |
| INW01H4_02 | WHITE RIVER | NUTRIENTS | | 2 |
| INW022A_04 | WHITE RIVER | PH | | 2 |
| INW0186_03 | FOSTER BRANCH | ZINC, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0112_04 | WHITE RIVER | SULFATE | | 2 |
| INN0411_06 | MOSQUITO CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0112_02 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| ING0344_06 | WHITEWATER RIVER | COPPER, DISSOLVED | | 2 |
| INA0361_T1002 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INB1334_01 | WABASH RIVER | PH | | 2 |
| INA0514_02 | BLACK CREEK | SILVER, DISSOLVED | | 2 |
| INW0244_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0341_03 | BIG WALNUT CREEK | SILVER, DISSOLVED | | 2 |
| INB08D1_05 | SOUTH FORK LITTLE RACCOON CREEK | COPPER, DISSOLVED | | 2 |
| INE0196_09 | COLES CREEK | ARSENIC, TRIVALENT | | 2 |
| INW0652_02 | EAST FORK WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | CHLORIDE | | 2 |
| INW01F3_03 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INE01A4_T1028 | CANEY CREEK | ZINC, DISSOLVED | | 2 |
| INB0223_01 | SALAMONIE RIVER | NUTRIENTS | | 2 |
| ING0322_03 | GREENS FORK | ZINC, DISSOLVED | | 2 |
| INV0352_T1008 | BOBS CREEK | DISSOLVED OXYGEN | | 4A |
| INJ01I5_02 | ELKHART RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB06P1055_00 | IRISH LAKE | PCBS IN FISH TISSUE | | 2 |
| INW0811_04 | RUSH CREEK | COPPER, DISSOLVED | | 2 |
| INA0386_04 | ST. JOSEPH RIVER | SILVER, DISSOLVED | | 2 |
| INW01F3_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INA0377_05 | CEDAR CREEK (OSRW) | PH | | 3 |
| INK01D9_03 | WEST CREEK | LEAD, DISSOLVED | | 2 |
| INW0244_02 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INB01E2_03 | TREATY CREEK | LEAD, DISSOLVED | | 2 |
| INB0857_T1008 | FLINT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INJ01I5_03 | ELKHART RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | CADMIUM | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | LEAD, DISSOLVED | | 2 |
| INW0323_03 | LITTLE WALNUT CREEK | NICKEL, DISSOLVED | | 2 |
| INK0226_T1002 | BICE DITCH | COPPER, DISSOLVED | | 2 |
| INW01F3_01 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INA0377_06 | CEDAR CREEK (OSRW) | PH | | 3 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INB11I4_T1004 | COTTON BRANCH | CHLORIDE | | 2 |
| INW0341_03 | BIG WALNUT CREEK | SULFATE | | 2 |
| INW08D4_03 | FRENCH LICK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW035C_04 | MILL CREEK | NICKEL, DISSOLVED | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | CADMIUM | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | BIOLOGICAL INTEGRITY | | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0181_02 | FALL CREEK | CHLORIDE | | 2 |
| INA0377_07 | CEDAR CREEK (OSRW) | PH | | 3 |
| ING037C_02 | SILVER CREEK | NICKEL, DISSOLVED | | 2 |
| INW01E7_05 | WHITE RIVER | PH | | 2 |
| INW0345_06 | BIG WALNUT CREEK | DISSOLVED OXYGEN | | 2 |
| INN0194_T1001A | MILL CREEK | CADMIUM, DISSOLVED | | 2 |
| INA0372_T1001 | PECKHART DITCH | TEMPERATURE | | 2 |
| INW0454_T1007 | DOE CREEK | NICKEL, DISSOLVED | | 2 |
| INB0181_01 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0184_02 | FALL CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INA0386_04 | ST. JOSEPH RIVER | NICKEL, DISSOLVED | | 2 |
| INW0774_01 | MUTTON CREEK | LEAD, DISSOLVED | | 2 |
| INB0314_02 | MISSISSINEWA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0183_T1004 | MUD CREEK | CHLORIDE | | 2 |
| INB0822_02 | BURNETTE CREEK (DOWNSTREAM OF BATTLE GROUND, IN) | COPPER, DISSOLVED | | 2 |
| INN04C2_02 | LITTLE OIL CREEK | NICKEL, DISSOLVED | | 2 |
| INA0374_05 | BLACK CREEK | SILVER, DISSOLVED | | 2 |
| ING0346_T1011 | GARRISON CREEK, NORTH BRANCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB035A_04 | MISSISSINEWA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0465_01 | SPY RUN CREEK | ZINC, DISSOLVED | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0364_T1003 | WALNUT FORK | NICKEL, DISSOLVED | | 2 |
| INW0445_06 | SUGAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0183_T1004 | MUD CREEK | CHROMIUM, TRIVALENT | | 2 |
| ING0346_T1010 | GARRISON CREEK, SOUTH BRANCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0236_T1003 | STALCUP BRANCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0169_03 | HINKLE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0181_01 | MILLER FORK | CADMIUM | | 2 |
| INV0372_05 | LAUGHERY CREEK | PH | | 2 |
| INB0749_09 | WILDCAT CREEK (OSRW) | LEAD, DISSOLVED | | 2 |
| INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB06C4_01 | HOAGLAND DITCH | SILVER, DISSOLVED | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | ARSENIC, TRIVALENT | | 2 |
| INW0175_06 | WHITE RIVER | CHLORIDE | | 2 |
| INW0236_T1003 | STALCUP BRANCH | LEAD, DISSOLVED | | 2 |
| INW0774_03 | MUTTON CREEK | LEAD, DISSOLVED | | 2 |
| INW0253_04 | FIRST CREEK | SULFATE | | 2 |
| INB0514_04 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01E7_05 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INP0946_02 | PATOKA RIVER | COPPER, DISSOLVED | | 2 |
| INW0743_T1001 | FINCH BRANCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | LEAD, DISSOLVED | | 2 |
| INW0183_T1007 | DEER CREEK | CHLORIDE | | 2 |
| INW0714_02 | BIG CREEK | DISSOLVED OXYGEN | | 3 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Not enough information | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0242_02 | IROQUOIS RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0985_03 | PATOKA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0693_03 | TIPPECANOE RIVER | NUTRIENTS | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | NITROGEN, AMMONIA | | 2 |
| INE0113_T1002 | EAST DEER CREEK | ZINC, DISSOLVED | | 2 |
| INK0156_04 | YELLOW RIVER | SILVER, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | COPPER, DISSOLVED | | 2 |
| INW0883_01 | CLEAR CREEK | MERCURY IN FISH TISSUE | | 2 |
| INB01D3_03 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INW0214_T1008 | HONEY CREEK, NORTH FORK | BIOLOGICAL INTEGRITY | | 2 |
| ING0374_03 | WHITEWATER RIVER, EAST FORK | COPPER, DISSOLVED | | 2 |
| INC0158_01 | DEEP RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0254_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB0861_05 | BIG SHAWNEE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB08G5_04 | WABASH RIVER (SSC) | SULFATE | | 2 |
| INV0354_04 | RIPLEY CREEK | PH | | 2 |
| INE01A4_T1028 | CANEY CREEK | ARSENIC, TRIVALENT | | 2 |
| INB1053_03 | SUGAR MILL CREEK | ZINC, DISSOLVED | | 2 |
| INW01DA_01 | WHITE LICK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0379_T1023 | WHITE RIVER, EAST FORK-UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INW0423_02 | LITTLE BLUE RIVER | SILVER, DISSOLVED | | 2 |
| INV0354_03 | RIPLEY CREEK | PH | | 2 |
| INB0738_07 | WILDCAT CREEK, SOUTH FORK | NITROGEN, AMMONIA | | 2 |
| INB01D3_01 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INK0156_03 | YELLOW RIVER | SILVER, DISSOLVED | | 2 |
| INV0334_01 | TANNERS CREEK | ESCHERICHIA COLI (E. COLI) | | 5 |
| INW01A3_T1004 | CARMEL CREEK | SILVER, DISSOLVED | | 2 |
| INW0353_03 | MILL CREEK | NICKEL, DISSOLVED | | 2 |
| INW01H4_02 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INB0181_01 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INW01D6_05 | WHITE LICK CREEK | CHLORIDE | | 2 |
| INB0736_04 | KILMORE CREEK | ZINC, DISSOLVED | | 2 |
| INB08C2_04 | BIG RACCOON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0348_T1003 | BEAR CREEK | LEAD, DISSOLVED | | 2 |
| INJ01J4_08 | ELKHART RIVER | COPPER, DISSOLVED | | 2 |
| INP0963_06 | PATOKA RIVER (PWS) | SILVER, DISSOLVED | | 2 |
| INC0163_T1001 | INDIANA HARBOR CANAL | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0892_03 | INDIAN CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW013A_07 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0254_03 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| INN0124_02 | WEST FORK INDIAN KENTUCK CREEK | LEAD, DISSOLVED | | 2 |
| INA0382_T1001 | DAVIS DITCH | NICKEL, DISSOLVED | | 2 |
| INW01F3_01 | WHITE RIVER | ZINC, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INB0422_02 | EEL RIVER | SILVER, DISSOLVED | | 2 |
| INB0514_04 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INB11I1_T1005 | MARIA CREEK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | SILVER | | 2 |
| INW0147_02 | PIPE CREEK | SILVER, DISSOLVED | | 2 |
| INJ01J4_06 | ELKHART RIVER | COPPER, DISSOLVED | | 2 |
| INB0743_05 | WILDCAT CREEK | CHLORIDE | | 2 |
| INP0963_04 | PATOKA RIVER | SILVER, DISSOLVED | | 2 |
| ING0325_03 | WHITEWATER RIVER, WEST FORK | NICKEL, DISSOLVED | | 2 |
| INW01F3_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW0884_T1010 | HENDERSON CREEK | SILVER, DISSOLVED | | 2 |
| INB06A6_T1001 | HANSELL DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0685_03 | INDIAN CREEK | LEAD, DISSOLVED | | 2 |
| INW0112_02 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0183_03 | FALL CREEK | NICKEL, DISSOLVED | | 2 |
| INB08C2_03 | BIG RACCOON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0325_02 | WHITEWATER RIVER, WEST FORK | NICKEL, DISSOLVED | | 2 |
| INW01F3_03 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INV0343_T1004 | ALLEN BRANCH | SILVER | | 2 |
| INW0283_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INE0236_07 | PIGEON CREEK | LEAD | | 2 |
| INP0952_T1005 | FLAT CREEK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| ING0377_03 | WHITEWATER RIVER, EAST FORK | LEAD, DISSOLVED | | 2 |
| INP0963_02 | PATOKA RIVER | SILVER, DISSOLVED | | 2 |
| INW0253_04 | FIRST CREEK | SILVER, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | PH | | 2 |
| INW01A6_T1002 | BROADRIPPLE TRIBUTARY | CHLORIDE | | 2 |
| INW01DA_06 | WHITE LICK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0112_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INP0946_03 | PATOKA RIVER | COPPER, DISSOLVED | | 2 |
| INW0113_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 5 |
| INW0138_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0283_06 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW01G3_06 | INDIAN CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INE0134_T1001 | THEIS CREEK | ZINC, DISSOLVED | | 2 |
| INW0183_T1007 | DEER CREEK | CHROMIUM, TRIVALENT | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INA0372_02 | DIEHL DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0113_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INB1335_03 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INW0283_05 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0353_03 | MILL CREEK | SILVER, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0373_03 | JORDAN CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | CADMIUM, DISSOLVED | | 2 |
| INP0952_04 | FLAT CREEK | COPPER, DISSOLVED | | 2 |
| INW0362_03 | BIRCH CREEK | ZINC, DISSOLVED | | 2 |
| INB0215_04 | SALAMONIE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0844_04 | SALT CREEK, SOUTH FORK | LEAD, DISSOLVED | | 2 |
| INC0115_01 | TRAIL CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0194_06 | FALL CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB08D4_T1010 | WILLIAMS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0194_T1001A | MILL CREEK | PH | | 2 |
| ING0386_T1010 | LOGAN CREEK | ZINC, DISSOLVED | | 2 |
| INW01D1_04 | WHITE LICK CREEK, WEST FORK | LEAD, DISSOLVED | | 2 |
| INW02A6_07 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INE0196_09 | COLES CREEK | LEAD | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0443_01 | INDIAN CREEK | NUTRIENTS | | 2 |
| INW02A6_06 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INB0352_03 | MISSISSINEWA RIVER | SILVER, DISSOLVED | | 2 |
| INW0254_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0771_03 | VERNON FORK MUSCATATUCK RIVER | COPPER, DISSOLVED | | 2 |
| INN0425_03 | BUCK CREEK | SULFATE | | 2 |
| INW0183_T1004 | MUD CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | CHROMIUM, TRIVALENT | | 2 |
| INN0443_02 | INDIAN CREEK | NUTRIENTS | | 2 |
| INN0484_10 | WHISKEY RUN | NICKEL, DISSOLVED | | 2 |
| INE01A4_T1028 | CANEY CREEK | CADMIUM, DISSOLVED | | 2 |
| INN0425_01 | BUCK CREEK | SILVER, DISSOLVED | | 2 |
| INW0345_06 | BIG WALNUT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0226_07 | SLOUGH CREEK | SILVER, DISSOLVED | | 2 |
| INJ01H8_T1005 | KIEFFER DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0332_03 | WEST FORK TANNERS CREEK | DISSOLVED OXYGEN | | 2 |
| ING0379_T1023 | WHITE RIVER, EAST FORK-UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INW02A6_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW02A6_04 | WHITE RIVER | CHLORIDE | | 2 |
| ING0352_03 | SALT CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0253_04 | FIRST CREEK | NITROGEN, AMMONIA | | 2 |
| INW038B_T1006 | LEMON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1164_03 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INW0415_01 | BUCK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW011A_05 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0183_T1006 | DEER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | DISSOLVED OXYGEN | | 5 |
| INB01B1_02 | FLAT CREEK | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01A1_03 | PIGEON CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0341_03 | BIG WALNUT CREEK | NUTRIENTS | | 2 |
| INA0345_T1001 | FISH CREEK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | LEAD, DISSOLVED | | 2 |
| INN0425_03 | BUCK CREEK | SILVER, DISSOLVED | | 2 |
| INV0351_05 | LAUGHERY CREEK | NITROGEN, AMMONIA | | 2 |
| INW0183_T1007 | DEER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0187_01 | KANKAKEE RIVER | COPPER, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | CHLORIDE | | 2 |
| INB0745_05 | WILDCAT CREEK | SILVER, DISSOLVED | | 2 |
| INW0229_04 | FISH CREEK | NICKEL, DISSOLVED | | 2 |
| INW0884_T1010 | HENDERSON CREEK | SULFATE | | 2 |
| INN0495_06 | BLUE RIVER (OSRW) | LEAD, DISSOLVED | | 2 |
| ING0353_02 | BULL FORK | LEAD, DISSOLVED | | 2 |
| INB0461_T1006 | FLOWERS CREEK | COPPER, DISSOLVED | | 2 |
| INK0155_04 | YELLOW RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0343_T1004 | ALLEN BRANCH | PH | | 2 |
| INB06D9_07 | TIPPECANOE RIVER | CHLORIDE | | 2 |
| INW0433_03 | BRANDYWINE CREEK | LEAD, DISSOLVED | | 2 |
| INB0245_05 | SALAMONIE RIVER | DISSOLVED OXYGEN | | 2 |
| INK0271_T1001 | UPPER SUGAR CREEK | SILVER, DISSOLVED | | 2 |
| INW0323_03 | LITTLE WALNUT CREEK | SILVER, DISSOLVED | | 2 |
| INE01A2_02 | OTTER CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0186_08 | SILVER CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW022B_02 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0454_T1007 | DOE CREEK | SILVER, DISSOLVED | | 2 |
| INA0512_01 | MAUMEE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK01B3_T1018 | BROWN DITCH | NICKEL, DISSOLVED | | 2 |
| INV0332_03 | WEST FORK TANNERS CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB11FC_05 | BUSSERON CREEK | NUTRIENTS | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INN0125_T1008 | BRUSHY FORK | LEAD | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0946_T1003 | ALTAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01A1_05 | COOL CREEK | LEAD, DISSOLVED | | 2 |
| INW02A6_06 | WHITE RIVER | CHLORIDE | | 2 |
| INK0235_01 | IROQUOIS RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0187_02 | LICK CREEK | LEAD, DISSOLVED | | 2 |
| INB0475_01 | EEL RIVER | NITROGEN, AMMONIA | | 2 |
| INC0115_01 | TRAIL CREEK | CADMIUM, DISSOLVED | | 2 |
| INW08E6_05 | EAST FORK WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INJ01I5_T1004 | ELKHART RIVER HYDRAULIC CANAL | LEAD, DISSOLVED | | 2 |
| INW02A6_07 | WHITE RIVER | CHLORIDE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0187_03 | LICK CREEK | LEAD, DISSOLVED | | 2 |
| INB1334_01 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INA0512_04 | MAUMEE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0615_T1009 | GAFF DITCH | DISSOLVED OXYGEN | | 2 |
| INW01B6_01 | FISHBACK CREEK | TEMPERATURE | | 2 |
| INJ01B3_T1002 | PIGEON RIVER - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB11G2_T1008 | LITTLE TURTLE CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0175_05 | WHITE RIVER | CHLORIDE | | 2 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | ZINC, DISSOLVED | | 2 |
| INW08A5_06 | EAST FORK WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW02A1_03 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | CHROMIUM, HEXAVALENT | | 2 |
| INW0138_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INP0965_02 | PATOKA RIVER | CADMIUM, DISSOLVED | | 2 |
| INB08F2_T1004 | ROCKY RUN | SILVER, DISSOLVED | | 2 |
| INW0183_03 | FALL CREEK | NITROGEN, AMMONIA | | 2 |
| INE0153_01 | CROOKED CREEK | COPPER, DISSOLVED | | 2 |
| INW0625_05 | EAST FORK WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INJ01M4_03 | SAINT JOSEPH RIVER (COLDWATER) | COPPER, DISSOLVED | | 2 |
| INK0346_01 | GRAND CALUMET RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0117_04 | STONEY CREEK | SULFATE | | 2 |
| INW0227_01 | RACCOON CREEK | LEAD, DISSOLVED | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | CHROMIUM, HEXAVALENT | | 2 |
| INW0225_02 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0376_T1003 | HOG CREEK | CADMIUM, DISSOLVED | | 2 |
| INP0952_04 | FLAT CREEK | TEMPERATURE | | 2 |
| INW013A_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0385_02 | EEL RIVER | ZINC, DISSOLVED | | 2 |
| INW022B_02 | WHITE RIVER | CHLORIDE | | 2 |
| INE0144_06 | ANDERSON RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ01I1_01 | STONY CREEK | NICKEL, DISSOLVED | | 2 |
| INB0223_01 | SALAMONIE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0376_T1004 | TURKEY CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0225_03 | WHITE RIVER | TEMPERATURE | | 2 |
| INN0484_10 | WHISKEY RUN | SULFATE | | 2 |
| INW013A_03 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0237_03 | PLUMMER CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB0743_05 | WILDCAT CREEK | DISSOLVED OXYGEN | | 2 |
| INK01AA_03 | KANKAKEE RIVER | COPPER, DISSOLVED | | 2 |
| INB11I1_T1005 | MARIA CREEK - UNNAMED TRIBUTARY | NITROGEN, AMMONIA | | 2 |
| INK01P1095_00 | CLEAR LAKE | PCBS IN FISH TISSUE | | 2 |
| INB1067_07 | SUGAR CREEK | SILVER, DISSOLVED | | 2 |
| INW0117_04 | STONEY CREEK | SILVER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0332_01 | BIG LICK CREEK | PCBS IN FISH TISSUE | | 5 |
| INK02D3_T1002 | CARLSON DITCH | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INP0952_02 | FLAT CREEK | TEMPERATURE | | 2 |
| INB0813_03 | WEA CREEK | LEAD, DISSOLVED | | 2 |
| INW013A_06 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB0816_02 | WEA CREEK | MERCURY IN FISH TISSUE | | 2 |
| INW0776_05 | VERNON FORK MUSCATATUCK RIVER | COPPER, DISSOLVED | | 2 |
| INN0466_02 | SOUTH FORK BLUE RIVER | NICKEL, DISSOLVED | | 2 |
| INP0922_T1008 | FLAT CREEK | NICKEL, DISSOLVED | | 2 |
| INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | NITROGEN, AMMONIA | | 2 |
| INN0484_10 | WHISKEY RUN | SILVER, DISSOLVED | | 2 |
| INW0136_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INB11G2_T1007 | TURTLE CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW013A_05 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW01A3_01 | WHITE RIVER | SULFATE | | 2 |
| INW01C5_06 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0183_T1007 | DEER CREEK | DISSOLVED OXYGEN | | 2 |
| INP0987_03 | PATOKA RIVER | COPPER, DISSOLVED | | 2 |
| INW01C1_02 | WHITE RIVER | SULFATE | | 2 |
| INB06P1058_00 | KUHN LAKE | MERCURY IN FISH TISSUE | | 2 |
| INP0922_01 | STRAIGHT RIVER | COPPER, DISSOLVED | | 2 |
| INB0816_04 | WEA CREEK | MERCURY IN FISH TISSUE | | 2 |
| INB0151_02 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INW01C5_07 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01A3_01 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INP0987_04 | PATOKA RIVER | COPPER, DISSOLVED | | 2 |
| INW01F3_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| ING0346_T1010 | GARRISON CREEK, SOUTH BRANCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0334_01 | TANNERS CREEK | COPPER, DISSOLVED | | 2 |
| INW0297_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW013A_07 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INN0466_09 | SOUTH FORK BLUE RIVER (OSRW) | NICKEL, DISSOLVED | | 2 |
| ING0334_02 | NOLANDS FORK | CADMIUM, DISSOLVED | | 2 |
| INB11I2_01 | MARIA CREEK | NUTRIENTS | | 2 |
| INJ01M6_02 | JUDAY CREEK (COLDWATER) | ZINC, DISSOLVED | | 2 |
| INW01C1_02 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| ING037B_02 | EAST FORK WHITEWATER RIVER | LEAD, DISSOLVED | | 2 |
| ING0346_T1011 | GARRISON CREEK, NORTH BRANCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW038B_T1006 | LEMON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0354_T1002 | NORTH BRANCH RIPLEY CREEK | DISSOLVED OXYGEN | | 2 |
| INJ01L4_03 | BAUGO CREEK | CADMIUM, DISSOLVED | | 2 |
| INB01D3_02 | WABASH RIVER | MERCURY IN FISH TISSUE | | 2 |
| INB0184_03 | WABASH RIVER | COPPER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
|

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0274_T1003 | MUD CREEK (IL) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0685_03 | INDIAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01DA_06 | WHITE LICK CREEK | CHLORIDE | | 2 |
| INW063A_02 | SAND CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0514_04 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0625_05 | EAST FORK WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| ING0312_05 | MARTINDALE CREEK | LEAD, DISSOLVED | | 2 |
| INW0188_03 | FALL CREEK | NITROGEN, AMMONIA | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01DA_05 | WHITE LICK CREEK | CHLORIDE | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | SULFATE | | 2 |
| INW0188_02 | FALL CREEK | NITROGEN, AMMONIA | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | DISSOLVED OXYGEN | | 2 |
| INJ0184_02 | CROOKED CREEK | NICKEL, DISSOLVED | | 2 |
| INB0151_02 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| INB0739_02 | LAURAMIE CREEK | SILVER, DISSOLVED | | 2 |
| INW0175_06 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW01C5_09 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK01D9_03 | WEST CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | SILVER, DISSOLVED | | 2 |
| INB08P1079_00 | ROCKVILLE LAKE | PCBS IN FISH TISSUE | | 2 |
| INW08A5_06 | EAST FORK WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0743_05 | WILDCAT CREEK | LEAD, DISSOLVED | | 2 |
| INJ01H8_T1005 | KIEFFER DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0312_04 | MARTINDALE CREEK | LEAD, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | DISSOLVED OXYGEN | | 2 |
| INB1064_05 | SUGAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0175_05 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0651_01 | WHITE RIVER, EAST FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0362_05 | CEDAR CREEK | NICKEL, DISSOLVED | | 2 |
| INW0743_T1001 | FINCH BRANCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | NITROGEN, AMMONIA | | 2 |
| INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08D4_T1010 | WILLIAMS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0883_04 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INW035C_02 | MILL CREEK | SULFATE | | 2 |
| INW0187_02 | LICK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0892_03 | INDIAN CREEK | LEAD, DISSOLVED | | 2 |
| INB1064_04 | SUGAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | PH | | 2 |
| INW0183_T1007 | DEER CREEK | LEAD, DISSOLVED | | 2 |
| INW08D8_03 | LOST RIVER (OSRW) | CADMIUM, DISSOLVED | | 2 |
| INW01A1_05 | COOL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0739_04 | LAURAMIE CREEK | SULFATE | | 2 |
| INW0238_T1006 | ORE BRANCH | LEAD, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | TEMPERATURE | | 2 |
| INW0187_03 | LICK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INA0465_01 | SPY RUN CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0475_01 | EEL RIVER | NICKEL, DISSOLVED | | 2 |
| INW0293_03 | WHITE RIVER | CHLORIDE | | 2 |
| INW0115_04 | WHITE RIVER | PH | | 2 |
| INB1067_03 | SUGAR CREEK | SULFATE | | 2 |
| INK0123_03 | GEYER DITCH | CADMIUM, DISSOLVED | | 2 |
| INN0463_03 | BEAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0376_03 | EEL RIVER | NICKEL, DISSOLVED | | 2 |
| INB0739_02 | LAURAMIE CREEK | SULFATE | | 2 |
| INW0711_T1002 | BIG CREEK - UNNAMED TRIBUTARY | PH | | 3 |
| INW01D2_04 | WHITE LICK CREEK | NICKEL, DISSOLVED | | 2 |
| INW0234_02 | BEECH CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INV0343_T1004 | ALLEN BRANCH | NICKEL | | 2 |
| INJ01G3_04 | CROFT DITCH | NICKEL, DISSOLVED | | 2 |
| INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | CADMIUM, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | LEAD, DISSOLVED | | 2 |
| INP0944_T1004 | BUFFALO STREAM | ZINC, DISSOLVED | | 2 |
| INB1323_T1001 | RIVER DESHEE | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0343_T1004 | ALLEN BRANCH | ZINC, DISSOLVED | | 2 |
| INB0997_03 | VERMILLION RIVER | NITROGEN, AMMONIA | | 2 |
| INW0236_T1003 | STALCUP BRANCH | CHLORIDE | | 2 |
| INW0191_03 | MUD CREEK | COPPER, DISSOLVED | | 2 |
| INW022B_02 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW01H4_02 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0181_T1001 | HONEY CREEK | PH | | 2 |
| INW0194_11 | FALL CREEK | NITROGEN, AMMONIA | | 2 |
| INA0466_08 | ST. MARYS RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW011B_01 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INB08C4_07 | CORNSTALK CREEK | SILVER, DISSOLVED | | 2 |
| INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | ZINC, DISSOLVED | | 2 |
| INW0296_04 | KESSINGER DITCH | COPPER, DISSOLVED | | 2 |
| INW01G3_06 | INDIAN CREEK | COPPER, DISSOLVED | | 2 |
| INW0175_07 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0466_09 | SOUTH FORK BLUE RIVER (OSRW) | SILVER, DISSOLVED | | 2 |
| INB08G1_06 | MILL CREEK | COPPER, DISSOLVED | | 2 |
| INW0227_01 | RACCOON CREEK | CHLORIDE | | 2 |
| INB1335_03 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INJ01B5_04 | PAGE DITCH | NICKEL, DISSOLVED | | 2 |
| INV0363_T1004 | BOYD BRANCH | SULFATE | | 2 |
| INW02A7_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
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| Meeting criteria | |
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| Meeting criteria | |
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| Meeting criteria | |
| Not enough information | |
| Meeting criteria | |
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| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0194_12 | FALL CREEK (PWS) | NITROGEN, AMMONIA | | 2 |
| ING0353_02 | BULL FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08C4_06 | CORNSTALK CREEK | SILVER, DISSOLVED | | 2 |
| INW022B_02 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0511_T1002 | BENDER DITCH | ZINC, DISSOLVED | | 2 |
| INJ01M6_02 | JUDAY CREEK (COLDWATER) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08G1_05 | MILL CREEK | COPPER, DISSOLVED | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | CHLORIDE | | 2 |
| INW0651_01 | WHITE RIVER, EAST FORK | LEAD, DISSOLVED | | 2 |
| INW013A_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0522_03 | LITTLE FLATROCK RIVER | NICKEL, DISSOLVED | | 2 |
| INW0185_02 | LICK CREEK | CADMIUM | | 2 |
| INW01A2_02 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0293_03 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 2 |
| INK01DC_01 | SINGLETON DITCH | ZINC, DISSOLVED | | 2 |
| INB08F4_03 | BIG RACCOON CREEK | NUTRIENTS | | 2 |
| INB06D9_07 | TIPPECANOE RIVER | PH | | 2 |
| INB0739_04 | LAURAMIE CREEK | SILVER, DISSOLVED | | 2 |
| INW0175_05 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0945_02 | ELL CREEK | SILVER, DISSOLVED | | 2 |
| INV0363_T1004 | BOYD BRANCH | NUTRIENTS | | 2 |
| INW011B_01 | WHITE RIVER | SULFATE | | 2 |
| INW013A_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0194_10 | FALL CREEK | NITROGEN, AMMONIA | | 2 |
| INW0185_03 | LICK CREEK | CADMIUM | | 2 |
| INB0615_T1009 | GAFF DITCH | LEAD, DISSOLVED | | 2 |
| INB0743_05 | WILDCAT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0351_T1003 | TUB CREEK | TEMPERATURE | | 2 |
| INW0359_03 | MILL CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | SILVER, DISSOLVED | | 2 |
| INW0175_06 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0144_T1001 | DRY BRANCH | COPPER, DISSOLVED | | 2 |
| INB06A6_T1001 | HANSELL DITCH | LEAD, DISSOLVED | | 2 |
| INW013A_06 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INB0736_04 | KILMORE CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0135_02 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INA0344_01 | HIRAM SWEET DITCH | SILVER, DISSOLVED | | 2 |
| INB01G2_02 | WABASH RIVER | SULFATE | | 2 |
| ING0384_02 | WHITEWATER RIVER | NICKEL, DISSOLVED | | 2 |
| INB0246_01 | SALAMONIE RIVER (BELOW DAM) | SULFATE | | 2 |
| INW0359_02 | MILL CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INW013A_05 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INJ01AA_T1003 | TURKEY CREEK | ZINC, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0135_03 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | ZINC, DISSOLVED | | 2 |
| INB0849_05 | BIG PINE CREEK (OSRW) | LEAD, DISSOLVED | | 2 |
| ING037B_02 | EAST FORK WHITEWATER RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0615_T1009 | GAFF DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | SULFATE | | 2 |
| ING0384_03 | WHITEWATER RIVER | NICKEL, DISSOLVED | | 2 |
| INB1067_03 | SUGAR CREEK | NICKEL, DISSOLVED | | 2 |
| INN0126_01 | INDIAN KENTUCK CREEK | NICKEL, DISSOLVED | | 2 |
| INW038B_T1006 | LEMON CREEK | LEAD, DISSOLVED | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 2 |
| INW01C5_06 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| ING0364_04 | PIPE CREEK | ZINC, DISSOLVED | | 2 |
| INW01F3_01 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | NUTRIENTS | | 2 |
| INB0892_02 | PRAIRIE CREEK | SILVER, DISSOLVED | | 2 |
| INN0124_02 | WEST FORK INDIAN KENTUCK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | ARSENIC, TRIVALENT | | 2 |
| INE0196_09 | COLES CREEK | ZINC, DISSOLVED | | 2 |
| INB1141_05 | OTTER CREEK | CADMIUM, DISSOLVED | | 2 |
| INK0274_T1003 | MUD CREEK (IL) | LEAD, DISSOLVED | | 2 |
| INB0745_05 | WILDCAT CREEK | NICKEL, DISSOLVED | | 2 |
| INK0155_04 | YELLOW RIVER | LEAD, DISSOLVED | | 2 |
| INV0363_T1004 | BOYD BRANCH | CHROMIUM, HEXAVALENT | | 2 |
| INE0236_07 | PIGEON CREEK | CADMIUM, DISSOLVED | | 2 |
| INB08F3_T1004 | ROCK RUN | CADMIUM, DISSOLVED | | 2 |
| INW0255_T1002 | TIMMONS DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0352_01 | LITTLE LAUGHERY CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | NICKEL, DISSOLVED | | 2 |
| INE0236_08 | PIGEON CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0344_02 | BIG WALNUT CREEK | ZINC, DISSOLVED | | 2 |
| INW0636_03 | SAND CREEK (PWS) | MERCURY IN FISH TISSUE | | 2 |
| INW01A3_01 | WHITE RIVER | NUTRIENTS | | 5 |
| INW0183_T1004 | MUD CREEK | DISSOLVED OXYGEN | | 2 |
| INB1067_07 | SUGAR CREEK | NICKEL, DISSOLVED | | 2 |
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 2 |
| INW01C5_07 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INN04B2_02 | OTTER CREEK | LEAD | | 2 |
| INW0166_02 | CICERO CREEK | COPPER, DISSOLVED | | 2 |
| INB0558_01 | DEER CREEK | TEMPERATURE | | 2 |
| INP0921_T1016 | GRASSY FORK | ZINC, DISSOLVED | | 2 |
| INN0186_08 | SILVER CREEK | COPPER, DISSOLVED | | 2 |
| ING0375_02 | WHITEWATER RIVER, WEST FORK OF EAST FORK | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0459_01 | EEL RIVER | TEMPERATURE | | 2 |
| INB1376_02 | LITTLE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | LEAD, DISSOLVED | | 2 |
| INW01C5_09 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB0857_T1008 | FLINT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0662_04 | EAST FORK WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW02A7_07 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW02A6_07 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW011A_05 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | COPPER, DISSOLVED | | 2 |
| ING0311_01 | MORGAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0813_03 | WEA CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB01F7_01 | PIPE CREEK | TEMPERATURE | | 2 |
| INB1017_06 | SUGAR CREEK | ZINC, DISSOLVED | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INK0189_02 | KANKAKEE RIVER | ZINC, DISSOLVED | | 2 |
| INW0892_03 | INDIAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0533_T1004 | PLEASANT RUN | COPPER, DISSOLVED | | 2 |
| INW0166_03 | CICERO CREEK | COPPER, DISSOLVED | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | NICKEL | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | COPPER, DISSOLVED | | 2 |
| INW0553_06 | LEWIS CREEK | COPPER, DISSOLVED | | 2 |
| INN0484_10 | WHISKEY RUN | CHROMIUM, HEXAVALENT | | 2 |
| ING0378_03 | ELKHORN CREEK | SILVER, DISSOLVED | | 2 |
| INB03P1034_00 | TAYLOR LAKE | MERCURY IN FISH TISSUE | | 5 |
| INN04B5_07 | LITTLE BLUE RIVER | NICKEL, DISSOLVED | | 2 |
| INN0443_05 | INDIAN CREEK | NICKEL, DISSOLVED | | 2 |
| INW035C_02 | MILL CREEK | NICKEL, DISSOLVED | | 2 |
| INB08C4_06 | CORNSTALK CREEK | NICKEL, DISSOLVED | | 2 |
| INB11I2_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | NUTRIENTS | | 5 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INA0445_01 | BLUE CREEK | COPPER, DISSOLVED | | 2 |
| INW01E2_02 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0485_05 | BIG BLUE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW011B_01 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0194_06 | FALL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0865_T1031 | SALT CREEK, NORTH FORK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INP0985_03 | PATOKA RIVER | LEAD, DISSOLVED | | 2 |
| INW038B_T1006 | LEMON CREEK | DISSOLVED OXYGEN | | 2 |
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INK0154_06 | EAGLE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0113_02 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0187_03 | LICK CREEK | DISSOLVED OXYGEN | | 2 |
| INW0714_02 | BIG CREEK | PCBS IN FISH TISSUE | | 2 |
| INW0194_09 | FALL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0739_02 | LAURAMIE CREEK | NICKEL, DISSOLVED | | 2 |
| INW0187_02 | LICK CREEK | DISSOLVED OXYGEN | | 2 |
| INN04B2_02 | OTTER CREEK | TEMPERATURE | | 2 |
| INB11I2_T1004 | TILLEY DITCH | CHLORIDE | | 2 |
| INW0344_02 | BIG WALNUT CREEK | CHLORIDE | | 2 |
| INW01H2_02 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0953_01 | FLAT CREEK | CADMIUM, DISSOLVED | | 2 |
| ING0318_10 | WHITEWATER RIVER | SILVER, DISSOLVED | | 2 |
| INB1046_T1005 | HONEY CREEK | LEAD, DISSOLVED | | 2 |
| INB0739_04 | LAURAMIE CREEK | NICKEL, DISSOLVED | | 2 |
| INW0211_05 | BEANBLOSSOM CREEK | NICKEL, DISSOLVED | | 2 |
| INW0194_06 | FALL CREEK | LEAD, DISSOLVED | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | CHLORIDE | | 2 |
| INP0964_04 | PATOKA RIVER | COPPER, DISSOLVED | | 2 |
| INB035A_04 | MISSISSINEWA RIVER | LEAD, DISSOLVED | | 2 |
| INW0169_03 | HINKLE CREEK | LEAD, DISSOLVED | | 2 |
| INW0512_02 | FLATROCK RIVER | COPPER, DISSOLVED | | 2 |
| INB11F5_T1003 | SULPHUR CREEK | NICKEL, DISSOLVED | | 5 |
| INN0144_T1001 | DRY BRANCH | TEMPERATURE | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INN0484_10 | WHISKEY RUN | NUTRIENTS | | 2 |
| INW0111_03 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INK01A8_04 | SANDY HOOK DITCH | CADMIUM, DISSOLVED | | 2 |
| INN0476_02 | BLUE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0742_02 | VERNON FORK MUSCATATUCK RIVER | CADMIUM, DISSOLVED | | 2 |
| INB0151_02 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1069_05 | SUGAR CREEK | MERCURY IN FISH TISSUE | | 2 |
| INN0434_01 | INDIAN CREEK | ZINC, DISSOLVED | | 2 |
| INW0485_05 | BIG BLUE RIVER | LEAD | | 2 |
| INE0196_09 | COLES CREEK | NICKEL | | 2 |
| INP0964_03 | PATOKA RIVER | COPPER, DISSOLVED | | 2 |
| INV0352_02 | LITTLE LAUGHERY CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INN0476_01 | BLUE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01C1_02 | WHITE RIVER | NUTRIENTS | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | CYANIDE (AS FREE CYANIDE) | | 2 |
| INE0231_03 | BLUEGRASS CREEK | NICKEL | | 2 |
| ING037C_02 | SILVER CREEK | SILVER, DISSOLVED | | 2 |
| INB01A1_01 | SEEGAR DITCH | LEAD, DISSOLVED | | 2 |
| INW0445_06 | SUGAR CREEK | LEAD, DISSOLVED | | 2 |
| ING0378_03 | ELKHORN CREEK | NICKEL, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Not Supporting | |
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| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01A6_05 | WHITE RIVER | PH | | 2 |
| INN0443_02 | INDIAN CREEK | NICKEL, DISSOLVED | | 2 |
| INB11I4_03 | MARIA CREEK | TEMPERATURE | | 2 |
| INW0553_06 | LEWIS CREEK | NUTRIENTS | | 2 |
| INW0194_09 | FALL CREEK | LEAD, DISSOLVED | | 2 |
| INV0355_07 | LAUGHERY CREEK | DISSOLVED OXYGEN | | 2 |
| INB08G2_02 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INW01A6_04 | WHITE RIVER | PH | | 2 |
| INN0443_01 | INDIAN CREEK | NICKEL, DISSOLVED | | 2 |
| INW01A6_03 | WHITE RIVER | PH | | 2 |
| INB11I4_02 | MARIA CREEK | TEMPERATURE | | 2 |
| INN0433_03 | INDIAN CREEK | CADMIUM | | 2 |
| INV0355_06 | LAUGHERY CREEK | DISSOLVED OXYGEN | | 2 |
| INK0128_03 | LITTLE KANKAKEE RIVER | COPPER, DISSOLVED | | 2 |
| INB0513_T1001 | MYERS DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0485_05 | BIG BLUE RIVER | SILVER | | 2 |
| INW0112_T1008 | PEACH CREEK | COPPER, DISSOLVED | | 2 |
| INN04B1_04 | CAMP FORK CREEK | COPPER, DISSOLVED | | 2 |
| INN0425_03 | BUCK CREEK | NICKEL, DISSOLVED | | 2 |
| INN0476_01 | BLUE RIVER | CHROMIUM, TRIVALENT | | 2 |
| INW0138_05 | WHITE RIVER | PH | | 2 |
| INW01A2_05 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INB0553_01 | LITTLE DEER CREEK | COPPER, DISSOLVED | | 2 |
| INW0138_04 | WHITE RIVER | PH | | 2 |
| INB11F5_T1009 | SULPHUR CREEK | NICKEL, DISSOLVED | | 2 |
| INV0355_03 | LAUGHERY CREEK | DISSOLVED OXYGEN | | 2 |
| INW01D6_05 | WHITE LICK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0425_01 | BUCK CREEK | NICKEL, DISSOLVED | | 2 |
| INW01D7_05 | MCCRACKEN CREEK | NITROGEN, AMMONIA | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 2 |
| INB0857_T1008 | FLINT CREEK | LEAD, DISSOLVED | | 2 |
| INW0138_03 | WHITE RIVER | PH | | 2 |
| INV0355_02 | LAUGHERY CREEK | DISSOLVED OXYGEN | | 2 |
| INK0253_04 | IROQUOIS RIVER | CADMIUM, DISSOLVED | | 2 |
| INE0215_01 | SMITH FORK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INJ01I5_T1004 | ELKHART RIVER HYDRAULIC CANAL | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0342_T1012 | CLEAR CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW01A6_05 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0256_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INW01H2_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING037E_08 | HANNA CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0724_03 | GRAHAM CREEK | MERCURY IN FISH TISSUE | | 2 |
| ING0323_01 | GREENS FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0169_03 | HINKLE CREEK | DISSOLVED OXYGEN | | 2 |
| ING0314_07 | WHITEWATER RIVER | COPPER, DISSOLVED | | 2 |
| INN0452_02 | INDIAN CREEK | ZINC, DISSOLVED | | 2 |
| INW0244_02 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INN0476_01 | BLUE RIVER | SILVER | | 2 |
| INW08A3_06 | EAST FORK WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INB11I3_T1002 | MARSH CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 2 |
| INW01A6_03 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INA0382_T1001 | DAVIS DITCH | SILVER, DISSOLVED | | 2 |
| INW011A_05 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0345_T1001 | FISH CREEK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0246_01 | SALAMONIE RIVER (BELOW DAM) | NICKEL, DISSOLVED | | 2 |
| INK0224_02 | CARPENTER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW02A1_03 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1013_03 | MUD CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW01A6_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB0215_04 | SALAMONIE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB11I2_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| ING0371_02 | WHITEWATER RIVER, MIDDLE FORK OF EAST FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0931_04 | HUNLEY CREEK | LEAD, DISSOLVED | | 2 |
| INW0244_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW013A_03 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0724_05 | GRAHAM CREEK | CADMIUM, DISSOLVED | | 2 |
| INW08A6_02 | EAST FORK WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0284_02 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0175_06 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0283_06 | WHITE RIVER | NUTRIENTS | | 2 |
| INA0448_02 | ST. MARYS RIVER | LEAD, DISSOLVED | | 2 |
| INW0442_03 | SUGAR CREEK | COPPER, DISSOLVED | | 2 |
| INP0943_05 | PATOKA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INC0133_T1029 | ROBBINS DITCH | ZINC, DISSOLVED | | 2 |
| INB0366_01 | MISSISSINEWA RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INV0334_01 | TANNERS CREEK | NUTRIENTS | | 2 |
| INW013A_04 | WHITE RIVER | TEMPERATURE | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0562_04 | FLATROCK RIVER | LEAD, DISSOLVED | | 2 |
| INW0724_06 | GRAHAM CREEK | CADMIUM, DISSOLVED | | 2 |
| INW08E6_05 | EAST FORK WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0175_05 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0652_02 | EAST FORK WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0183_T1004 | MUD CREEK | LEAD, DISSOLVED | | 2 |
| INW0171_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW013A_05 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0332_T1008 | OWL BRANCH | CADMIUM, DISSOLVED | | 2 |
| INW035C_04 | MILL CREEK | SULFATE | | 2 |
| INW0236_T1003 | STALCUP BRANCH | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0634_04 | SAND CREEK | NICKEL, DISSOLVED | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | NUTRIENTS | | 2 |
| INW0181_T1001 | HONEY CREEK | CHLORIDE | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | SILVER, DISSOLVED | | 2 |
| INW013A_06 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0175_07 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INK01A6_03 | HEINOLD DITCH | COPPER, DISSOLVED | | 2 |
| INN0443_05 | INDIAN CREEK | SILVER, DISSOLVED | | 2 |
| INW0442_02 | SUGAR CREEK | COPPER, DISSOLVED | | 2 |
| INB0223_01 | SALAMONIE RIVER | SULFATE | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | | 5 |
| INW0183_T1006 | DEER CREEK | LEAD, DISSOLVED | | 2 |
| INJ0184_02 | CROOKED CREEK | SILVER, DISSOLVED | | 2 |
| INV0356_T1013 | CASTATORS CREEK | SULFATE | | 2 |
| INW0644_04 | WHITE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB084A_01 | BIG PINE CREEK | COPPER, DISSOLVED | | 2 |
| INW013A_07 | WHITE RIVER | TEMPERATURE | | 2 |
| INB0632_03 | TIPPECANOE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1161_03 | SPRING CREEK | SILVER, DISSOLVED | | 2 |
| INW0138_02 | WHITE RIVER | PH | | 2 |
| INE0231_03 | BLUEGRASS CREEK | SILVER | | 2 |
| INB0514_04 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| INC0163_T1001 | INDIANA HARBOR CANAL | ZINC, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | PH | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INB08C2_04 | BIG RACCOON CREEK | LEAD, DISSOLVED | | 2 |
| INP0922_T1022 | FLAT CREEK | NICKEL, DISSOLVED | | 2 |
| INW035C_02 | MILL CREEK | SILVER, DISSOLVED | | 2 |
| INW01H2_02 | WHITE RIVER | CHLORIDE | | 2 |
| INB0849_05 | BIG PINE CREEK (OSRW) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB0664_01 | TIPPECANOE RIVER | COPPER, DISSOLVED | | 2 |
| INW0283_04 | WHITE RIVER | NUTRIENTS | | 2 |
| INB04P1035_00 | SHRINER LAKE | MERCURY IN FISH TISSUE | | 2 |
| INW0171_05 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INA0362_05 | CEDAR CREEK | SILVER, DISSOLVED | | 2 |
| INB0736_04 | KILMORE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01D5_04 | WEST FORK WHITE LICK CREEK | ZINC, DISSOLVED | | 2 |
| INW0376_03 | EEL RIVER | SULFATE | | 2 |
| INP0912_T1007 | YOUNGS CREEK | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01H2_04 | WHITE RIVER | CHLORIDE | | 2 |
| ING0377_03 | WHITEWATER RIVER, EAST FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | CHROMIUM, HEXAVALENT | | 2 |
| INW0135_03 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0187_03 | LICK CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW022A_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | PH | | 2 |
| INA0344_01 | HIRAM SWEET DITCH | NICKEL, DISSOLVED | | 2 |
| INJ01B1_04 | FLY CREEK, EAST | COPPER, DISSOLVED | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | ZINC, DISSOLVED | | 2 |
| INE01A2_02 | OTTER CREEK | ESCHERICHIA COLI (E. COLI) | | 5 |
| INW0522_03 | LITTLE FLATROCK RIVER | SILVER, DISSOLVED | | 2 |
| INK0153_03 | YELLOW RIVER | ZINC, DISSOLVED | | 2 |
| INW0187_02 | LICK CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW0181_03 | FALL CREEK | PH | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | SILVER, DISSOLVED | | 2 |
| INB1143_03 | NORTH BRANCH OTTER CREEK | NICKEL, DISSOLVED | | 2 |
| INW0135_03 | WHITE RIVER | SULFATE | | 2 |
| INJ01B5_04 | PAGE DITCH | SILVER, DISSOLVED | | 2 |
| INB0725_01 | WILDCAT CREEK, MIDDLE FORK | CHLORIDE | | 2 |
| INK0245_02 | IROQUOIS RIVER | COPPER, DISSOLVED | | 2 |
| INP0932_06 | BRUNER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB08C2_03 | BIG RACCOON CREEK | LEAD, DISSOLVED | | 2 |
| INB1393_01 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | SULFATE | | 2 |
| INN0126_01 | INDIAN KENTUCK CREEK | SILVER, DISSOLVED | | 2 |
| INW0135_02 | WHITE RIVER | SULFATE | | 2 |
| INB01G2_02 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| ING0363_T1008 | JIM RUN | ZINC, DISSOLVED | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | CHLORIDE | | 2 |
| INV0357_02 | LAUGHERY CREEK | SULFATE | | 2 |
| INA0376_T1001 | YANT DITCH | CADMIUM, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | DISSOLVED OXYGEN | | 5 |
| INW0258_07 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | COPPER, DISSOLVED | | 2 |
| INW01F3_01 | WHITE RIVER | PH | | 2 |
| ING0381_01 | BLUE CREEK | CADMIUM, DISSOLVED | | 2 |
| INA0364_T1001 | SMITH DITCH | PH | | 3 |
| INN0452_02 | INDIAN CREEK | CHLORIDE | | 2 |
| INW0117_04 | STONEY CREEK | NICKEL, DISSOLVED | | 2 |
| INW01D7_05 | MCCRACKEN CREEK | DISSOLVED OXYGEN | | 2 |
| INN0163_01 | BULL CREEK | COPPER, DISSOLVED | | 2 |
| INE01A4_T1028 | CANEY CREEK | NICKEL | | 2 |
| INP0932_07 | BRUNER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
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| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
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| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1045_03 | SUGAR CREEK | TEMPERATURE | | 2 |
| ING0343_T1024 | LITTLE WILLIAMS CREEK | SILVER, DISSOLVED | | 2 |
| INW01B6_01 | FISHBACK CREEK | COPPER, DISSOLVED | | 2 |
| INB0557_03 | DEER CREEK | SILVER, DISSOLVED | | 2 |
| INW0227_01 | RACCOON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0561_02 | FLATROCK RIVER | CADMIUM, DISSOLVED | | 2 |
| INB0693_03 | TIPPECANOE RIVER | NICKEL, DISSOLVED | | 2 |
| INB11I2_01 | MARIA CREEK | NITROGEN, AMMONIA | | 2 |
| INP0973_01 | PATOKA RIVER, SOUTH FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0353_02 | MILL CREEK | NUTRIENTS | | 2 |
| INB0557_04 | DEER CREEK | SILVER, DISSOLVED | | 2 |
| INW0135_02 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0632_05 | MUDDY FORK SAND CREEK | LEAD, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | CHLORIDE | | 2 |
| INW01F3_04 | WHITE RIVER | PH | | 2 |
| INP0933_01 | HUNLEY CREEK | NICKEL, DISSOLVED | | 2 |
| INB08G5_04 | WABASH RIVER (SSC) | NICKEL, DISSOLVED | | 2 |
| INW02A7_07 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01E2_02 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB0849_04 | BIG PINE CREEK | NITROGEN, AMMONIA | | 2 |
| INN0411_06 | MOSQUITO CREEK | ZINC, DISSOLVED | | 2 |
| INW0474_04 | SUGAR CREEK | ZINC, DISSOLVED | | 2 |
| INW02A7_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INP0946_T1003 | ALTAR CREEK | ZINC, DISSOLVED | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | NICKEL, DISSOLVED | | 2 |
| ING0333_02 | NOLANDS FORK | CADMIUM, DISSOLVED | | 2 |
| INB06D9_07 | TIPPECANOE RIVER | CADMIUM, DISSOLVED | | 2 |
| INV0354_03 | RIPLEY CREEK | CHLORIDE | | 2 |
| INK0242_02 | IROQUOIS RIVER | LEAD, DISSOLVED | | 2 |
| INW01A6_T1002 | BROADRIPPLE TRIBUTARY | PH | | 2 |
| INW0186_03 | FOSTER BRANCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0183_T1007 | DEER CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0112_T1008 | PEACH CREEK | NUTRIENTS | | 2 |
| INW0194_10 | FALL CREEK | DISSOLVED OXYGEN | | 2 |
| INB11I3_02 | MARSH CREEK | NUTRIENTS | | 2 |
| INW013A_03 | WHITE RIVER | SULFATE | | 2 |
| INB0749_09 | WILDCAT CREEK (OSRW) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0175_05 | WHITE RIVER | PH | | 2 |
| INW0115_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INV0352_02 | LITTLE LAUGHERY CREEK | SULFATE | | 2 |
| INP0973_T1006 | HAT CREEK | SILVER, DISSOLVED | | 2 |
| INW0183_T1004 | MUD CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INN0476_01 | BLUE RIVER | DISSOLVED OXYGEN | | 2 |
| INB11I3_03 | MARSH CREEK | NUTRIENTS | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW013A_04 | WHITE RIVER | SULFATE | | 2 |
| INW0175_06 | WHITE RIVER | PH | | 2 |
| INV0352_01 | LITTLE LAUGHERY CREEK | SULFATE | | 2 |
| INW02A7_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0774_01 | MUTTON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08F4_03 | BIG RACCOON CREEK | TEMPERATURE | | 2 |
| INW0194_12 | FALL CREEK (PWS) | DISSOLVED OXYGEN | | 2 |
| INW01E2_02 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB11I3_04 | MARSH CREEK | NUTRIENTS | | 2 |
| INW013A_05 | WHITE RIVER | SULFATE | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | PH | | 2 |
| INW0185_03 | LICK CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0997_03 | VERMILLION RIVER | SULFATE | | 2 |
| INW0294_03 | ROBERSON DITCH | SILVER, DISSOLVED | | 2 |
| INW0187_03 | LICK CREEK | SILVER | | 2 |
| INW0194_11 | FALL CREEK | DISSOLVED OXYGEN | | 2 |
| INB0314_02 | MISSISSINEWA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB11I3_05 | MARSH CREEK | NUTRIENTS | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | SILVER, DISSOLVED | | 2 |
| INW0255_T1002 | TIMMONS DITCH | CADMIUM, DISSOLVED | | 2 |
| INB01F4_01 | HONEY CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW013A_06 | WHITE RIVER | SULFATE | | 2 |
| INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | CADMIUM, DISSOLVED | | 2 |
| INV0357_02 | LAUGHERY CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0733_03 | OTTER CREEK | NICKEL, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | SULFATE | | 2 |
| INW0187_02 | LICK CREEK | SILVER | | 2 |
| INW01D6_05 | WHITE LICK CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB0314_02 | MISSISSINEWA RIVER | LEAD, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | NICKEL | | 2 |
| INW013A_07 | WHITE RIVER | SULFATE | | 2 |
| INV0354_04 | RIPLEY CREEK | CHLORIDE | | 2 |
| INB11B3_01 | WABASH RIVER | MERCURY IN FISH TISSUE | | 2 |
| INW0359_02 | MILL CREEK | SILVER, DISSOLVED | | 2 |
| INW02A3_03 | WHITE RIVER | TEMPERATURE | | 2 |
| ING0348_T1003 | BEAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0985_03 | PATOKA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | NICKEL | | 2 |
| INN04B2_02 | OTTER CREEK | NICKEL | | 2 |
| INW0185_02 | LICK CREEK | COPPER, DISSOLVED | | 2 |
| INE01A2_02 | OTTER CREEK | SILVER, DISSOLVED | | 2 |
| INP0953_01 | FLAT CREEK | ZINC, DISSOLVED | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | ESCHERICHIA COLI (E. COLI) | | 5 |
| INN0186_08 | SILVER CREEK | SILVER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB06A4_T1005 | LINCOLN DITCH | CADMIUM, DISSOLVED | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | NUTRIENTS | | 2 |
| INP0953_01 | FLAT CREEK | TEMPERATURE | | 2 |
| ING0311_01 | MORGAN CREEK | LEAD, DISSOLVED | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | LEAD | | 2 |
| INW0185_03 | LICK CREEK | COPPER, DISSOLVED | | 2 |
| INK0221_01 | KEEFE DITCH | COPPER, DISSOLVED | | 2 |
| INW0474_04 | SUGAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0738_07 | WILDCAT CREEK, SOUTH FORK | NUTRIENTS | | 5 |
| INJ01I5_T1004 | ELKHART RIVER HYDRAULIC CANAL | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0434_01 | INDIAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1372_01 | BIG CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0411_06 | MOSQUITO CREEK | LEAD, DISSOLVED | | 2 |
| INW0625_05 | EAST FORK WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0476_01 | BLUE RIVER | NICKEL | | 2 |
| INW0553_06 | LEWIS CREEK | CADMIUM | | 2 |
| INV0356_04 | LAUGHERY CREEK (PWS) | NICKEL, DISSOLVED | | 2 |
| INV0372_05 | LAUGHERY CREEK | CHLORIDE | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | SILVER, DISSOLVED | | 2 |
| INW02A3_03 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0344_02 | BIG WALNUT CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW01B9_01 | LITTLE EAGLE CREEK | LEAD, DISSOLVED | | 2 |
| INB03P1022_00 | MISSISSINEWA RESERVOIR | MERCURY IN FISH TISSUE | | 2 |
| INW01C1_02 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | CADMIUM | | 2 |
| INP0944_03 | PATOKA RIVER | NICKEL, DISSOLVED | | 2 |
| INA0465_01 | SPY RUN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW02A7_07 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INA0512_01 | MAUMEE RIVER | ZINC, DISSOLVED | | 2 |
| INW0445_06 | SUGAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0224_02 | CARPENTER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0776_05 | VERNON FORK MUSCATATUCK RIVER | SILVER, DISSOLVED | | 2 |
| INB0454_02 | BOLLEY DITCH | ZINC, DISSOLVED | | 2 |
| INN0485_10 | BLUE RIVER | SILVER, DISSOLVED | | 2 |
| INB11FB_01 | ROGERS DITCH | SILVER, DISSOLVED | | 2 |
| INW01G3_06 | INDIAN CREEK | NUTRIENTS | | 2 |
| INW01B6_01 | FISHBACK CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0553_06 | LEWIS CREEK | SULFATE | | 2 |
| INW01A2_05 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0774_03 | MUTTON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0912_T1001 | HOGS DEFEAT CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0188_03 | FALL CREEK | SULFATE | | 2 |
| INN04B2_02 | OTTER CREEK | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
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| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01A2_02 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0742_02 | VERNON FORK MUSCATATUCK RIVER | ZINC, DISSOLVED | | 2 |
| INW0733_03 | OTTER CREEK | SILVER, DISSOLVED | | 2 |
| INB0441_02 | EEL RIVER | NUTRIENTS | | 2 |
| INK01A6_03 | HEINOLD DITCH | NICKEL, DISSOLVED | | 2 |
| INW01B9_01 | LITTLE EAGLE CREEK | NICKEL, DISSOLVED | | 2 |
| INW0188_02 | FALL CREEK | SULFATE | | 2 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW08B3_05 | BOGGS CREEK | NICKEL, DISSOLVED | | 2 |
| INK0128_T1005 | MILL CREEK | CADMIUM, DISSOLVED | | 2 |
| INB08F4_03 | BIG RACCOON CREEK | NICKEL, DISSOLVED | | 2 |
| INW0413_02 | BIG BLUE RIVER | ZINC, DISSOLVED | | 2 |
| INB0659_05 | TIPPECANOE RIVER | PH | | 2 |
| INW0277_02 | PRAIRIE CREEK | COPPER, DISSOLVED | | 2 |
| INB0222_03 | SALAMONIE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0466_02 | SOUTH FORK BLUE RIVER | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0184_02 | FALL CREEK | SILVER, DISSOLVED | | 2 |
| INB0359_T1004 | TIPPEY DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01D1_04 | WHITE LICK CREEK, WEST FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0258_07 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| ING037D_T1004 | RICHLAND CREEK | ZINC, DISSOLVED | | 2 |
| INN0476_01 | BLUE RIVER | ZINC, DISSOLVED | | 2 |
| INB1165_05 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01A6_05 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1069_05 | SUGAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INK0212_T1008 | LATERAL NO 77 | ZINC, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | CYANIDE (AS FREE CYANIDE) | | 2 |
| INN0126_01 | INDIAN KENTUCK CREEK | COPPER, DISSOLVED | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | PH | | 2 |
| INW01D7_05 | MCCRACKEN CREEK | NICKEL, DISSOLVED | | 2 |
| INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | COPPER, DISSOLVED | | 2 |
| INV0356_T1006 | PLUM CREEK | SULFATE | | 2 |
| INP0944_03 | PATOKA RIVER | SILVER, DISSOLVED | | 2 |
| INW01A3_01 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0332_T1008 | OWL BRANCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0466_02 | SOUTH FORK BLUE RIVER | NUTRIENTS | | 2 |
| INN0476_02 | BLUE RIVER | ZINC, DISSOLVED | | 2 |
| INB0161_02 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INW01A6_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | CHROMIUM, TRIVALENT | | 2 |
| INP0973_T1006 | HAT CREEK | NICKEL, DISSOLVED | | 2 |
| INC0143_11 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | NICKEL, DISSOLVED | | 2 |
| INW0237_03 | PLUMMER CREEK | TEMPERATURE | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0294_03 | ROBERSON DITCH | NICKEL, DISSOLVED | | 2 |
| INN0485_02 | BLUE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0171_05 | WHITE RIVER | NUTRIENTS | | 2 |
| INW01A6_03 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0353_03 | BARREN CREEK | NUTRIENTS | | 2 |
| INE01A2_02 | OTTER CREEK | TEMPERATURE | | 2 |
| INW0225_03 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INP0912_T1007 | YOUNGS CREEK | COPPER, DISSOLVED | | 2 |
| INW0171_04 | WHITE RIVER | NUTRIENTS | | 2 |
| INB0359_T1004 | TIPPEY DITCH | LEAD, DISSOLVED | | 2 |
| INW0264_05 | BLACK CREEK | LEAD, DISSOLVED | | 2 |
| INK02D3_T1002 | CARLSON DITCH | ZINC, DISSOLVED | | 2 |
| INP0932_T1010 | SHORT CREEK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0725_01 | WILDCAT CREEK, MIDDLE FORK | PH | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB01B1_02 | FLAT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1143_03 | NORTH BRANCH OTTER CREEK | SILVER, DISSOLVED | | 2 |
| INJ01A1_03 | PIGEON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0433_03 | INDIAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INJ01B6_07 | PIGEON RIVER | NICKEL, DISSOLVED | | 2 |
| INW0562_04 | FLATROCK RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | SILVER, DISSOLVED | | 2 |
| INB1143_02 | NORTH BRANCH OTTER CREEK | SILVER, DISSOLVED | | 2 |
| INB0664_01 | TIPPECANOE RIVER | SILVER, DISSOLVED | | 2 |
| INW01A3_01 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0225_02 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0264_05 | BLACK CREEK | NICKEL, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | LEAD, DISSOLVED | | 2 |
| INK01DC_01 | SINGLETON DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1069_05 | SUGAR CREEK | COPPER, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | LEAD, DISSOLVED | | 2 |
| INB1173_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INE01A6_03 | LITTLE PIGEON CREEK | SULFATE | | 2 |
| INB1165_05 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| ING0352_03 | SALT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0334_01 | TANNERS CREEK | SULFATE | | 2 |
| ING0312_04 | MARTINDALE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB06D9_07 | TIPPECANOE RIVER | DISSOLVED OXYGEN | | 2 |
| INB01F7_01 | PIPE CREEK | COPPER, DISSOLVED | | 2 |
| INE0153_01 | CROOKED CREEK | NUTRIENTS | | 2 |
| INK0224_02 | CARPENTER CREEK | LEAD, DISSOLVED | | 2 |
| INB0736_04 | KILMORE CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB1379_03 | BIG CREEK | NICKEL, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0747_03 | WILDCAT CREEK (OSRW) | TEMPERATURE | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INE01A4_T1028 | CANEY CREEK | SILVER | | 2 |
| INP0912_T1001 | HOGS DEFEAT CREEK | COPPER, DISSOLVED | | 2 |
| INB11FB_01 | ROGERS DITCH | NICKEL, DISSOLVED | | 2 |
| ING0354_04 | LITTLE SALT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | NUTRIENTS | | 2 |
| INW02A6_04 | WHITE RIVER | PH | | 2 |
| INB0749_10 | WILDCAT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0357_02 | LAUGHERY CREEK | NITROGEN, AMMONIA | | 2 |
| INV0353_02 | RIPLEY CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| ING0385_02 | WHITEWATER RIVER | NICKEL, DISSOLVED | | 2 |
| INW02A6_06 | WHITE RIVER | PH | | 2 |
| INW0362_03 | BIRCH CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | LEAD | | 2 |
| INN0125_T1008 | BRUSHY FORK | CADMIUM | | 2 |
| INB1334_01 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING037E_08 | HANNA CREEK | COPPER, DISSOLVED | | 2 |
| INV0354_T1013 | RIPLEY CREEK - UNNAMED TRIBUTARY | NITROGEN, AMMONIA | | 2 |
| INW02A6_07 | WHITE RIVER | PH | | 2 |
| INW0115_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INB0621_03 | DEEDS CREEK | SILVER, DISSOLVED | | 2 |
| INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | ZINC, DISSOLVED | | 2 |
| ING0385_03 | WHITEWATER RIVER | NICKEL, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | SILVER | | 2 |
| INW01C1_02 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | CHROMIUM, TRIVALENT | | 2 |
| INW01H2_02 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW0256_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INN0194_T1001A | MILL CREEK | CHLORIDE | | 2 |
| INE0145_T1009 | BRUSHY FORK | CHLORIDE | | 2 |
| INE01A2_02 | OTTER CREEK | NICKEL, DISSOLVED | | 2 |
| INW0376_03 | EEL RIVER | NUTRIENTS | | 2 |
| INP0971_03 | SOUTH FORK PATOKA RIVER | CADMIUM, DISSOLVED | | 2 |
| ING0311_01 | MORGAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0323_01 | GREENS FORK | ZINC, DISSOLVED | | 2 |
| INV0334_01 | TANNERS CREEK | CADMIUM | | 2 |
| INW01H2_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INV0356_T1013 | CASTATORS CREEK | NUTRIENTS | | 2 |
| INW0632_05 | MUDDY FORK SAND CREEK | ZINC, DISSOLVED | | 2 |
| INA0372_02 | DIEHL DITCH | ZINC, DISSOLVED | | 2 |
| INK0346_01 | GRAND CALUMET RIVER | ZINC, DISSOLVED | | 2 |
| INV0353_01 | RIPLEY CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INV0361_06 | LAUGHERY CREEK | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB11FC_05 | BUSSERON CREEK | COPPER, DISSOLVED | | 2 |
| INK01AA_03 | KANKAKEE RIVER | SILVER, DISSOLVED | | 2 |
| INB0997_03 | VERMILLION RIVER | NUTRIENTS | | 5 |
| INN0125_04 | INDIAN KENTUCK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0128_03 | LITTLE KANKAKEE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0255_T1002 | TIMMONS DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0312_05 | MARTINDALE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0452_02 | INDIAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0411_06 | MOSQUITO CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0485_06 | BLUE RIVER | NICKEL, DISSOLVED | | 2 |
| INN0485_02 | BLUE RIVER | TEMPERATURE | | 2 |
| INB0475_01 | EEL RIVER | SILVER, DISSOLVED | | 2 |
| INV0332_03 | WEST FORK TANNERS CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INV0392_02 | INDIAN CREEK | SILVER, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | SULFATE | | 2 |
| INP0963_04 | PATOKA RIVER | COPPER, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INK0154_06 | EAGLE CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0844_04 | BIG PINE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0144_T1001 | DRY BRANCH | BIOLOGICAL INTEGRITY | | 2 |
| INW0112_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0425_03 | BUCK CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | CADMIUM, DISSOLVED | | 2 |
| INB0474_04 | EEL RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | CHROMIUM, TRIVALENT | | 2 |
| INW0188_03 | FALL CREEK | DISSOLVED OXYGEN | | 2 |
| INW0342_T1012 | CLEAR CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB0245_05 | SALAMONIE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0345_06 | BIG WALNUT CREEK | CHLORIDE | | 2 |
| INN04B2_02 | OTTER CREEK | ARSENIC, TRIVALENT | | 2 |
| INW0886_T1012 | PLEASANT RUN | MERCURY IN FISH TISSUE | | 2 |
| INW0194_10 | FALL CREEK | SULFATE | | 2 |
| ING037H_01 | WHITEWATER RIVER, EAST FORK | LEAD, DISSOLVED | | 2 |
| INW08D5_05 | LOST RIVER (OSRW) | LEAD, DISSOLVED | | 2 |
| INP0963_02 | PATOKA RIVER | COPPER, DISSOLVED | | 2 |
| INN0485_02 | BLUE RIVER | SILVER, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | LEAD, DISSOLVED | | 2 |
| INW0886_T1013 | PLEASANT RUN | MERCURY IN FISH TISSUE | | 2 |
| INN04B2_02 | OTTER CREEK | ZINC, DISSOLVED | | 2 |
| INW08D5_04 | LOST RIVER (OSRW) | LEAD, DISSOLVED | | 2 |
| INV0354_T1013 | RIPLEY CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 5 |
| INW0188_03 | FALL CREEK | NUTRIENTS | | 2 |
| INP0972_T1006 | ROUGH CREEK | ZINC, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
|

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0256_04 | WHITE RIVER | CHLORIDE | | 2 |
| INW0211_05 | BEANBLOSSOM CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0739_04 | LAURAMIE CREEK | BIOLOGICAL INTEGRITY | | 2 |
| ING037D_04 | WHITEWATER RIVER, EAST FORK | SILVER, DISSOLVED | | 2 |
| INK01DB_02 | SINGLETON DITCH | CADMIUM, DISSOLVED | | 2 |
| INW0188_02 | FALL CREEK | NUTRIENTS | | 2 |
| INB0822_02 | BURNETTE CREEK (DOWNSTREAM OF BATTLE GROUND, IN) | SILVER, DISSOLVED | | 2 |
| INW0188_02 | FALL CREEK | DISSOLVED OXYGEN | | 2 |
| INW01G3_06 | INDIAN CREEK | TEMPERATURE | | 2 |
| INA0385_01 | ST. JOSEPH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0154_T1009 | COOL DITCH | CADMIUM, DISSOLVED | | 2 |
| INC0163_G1094 | LAKE MICHIGAN SHORELINE (OSRW) | COPPER, DISSOLVED | | 2 |
| INW0175_06 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INA0346_02 | FISH CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01B9_01 | LITTLE EAGLE CREEK | SILVER, DISSOLVED | | 2 |
| INW0783_05 | HONEY RUN | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INV0333_T1009 | BRUSHY FORK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB06D1_05 | PIKE CREEK | COPPER, DISSOLVED | | 2 |
| INB0997_03 | VERMILLION RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0352_01 | LITTLE LAUGHERY CREEK | NUTRIENTS | | 2 |
| INP0932_07 | BRUNER CREEK | NICKEL, DISSOLVED | | 2 |
| INW0175_05 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INN0485_06 | BLUE RIVER | SILVER, DISSOLVED | | 2 |
| INV0343_01 | SOUTH HOGAN CREEK | DISSOLVED OXYGEN | | 3 |
| INB0747_02 | WILDCAT CREEK (OSRW) | ZINC, DISSOLVED | | 2 |
| INW0115_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0171_04 | WHITE RIVER | SULFATE | | 2 |
| INW011A_05 | WHITE RIVER | CHLORIDE | | 2 |
| INB0844_04 | BIG PINE CREEK | LEAD, DISSOLVED | | 2 |
| INP0932_06 | BRUNER CREEK | NICKEL, DISSOLVED | | 2 |
| INJ01K4_05 | SAINT JOSEPH RIVER | NICKEL, DISSOLVED | | 2 |
| INW013A_03 | WHITE RIVER | NUTRIENTS | | 2 |
| INK0252_03 | HAMBRIDGE DITCH | CADMIUM, DISSOLVED | | 2 |
| INP0965_02 | PATOKA RIVER | ZINC, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | CHROMIUM, HEXAVALENT | | 2 |
| INW0194_09 | FALL CREEK | NITROGEN, AMMONIA | | 2 |
| INA0364_T1001 | SMITH DITCH | DISSOLVED OXYGEN | | 3 |
| INV0352_03 | LITTLE LAUGHERY CREEK | NUTRIENTS | | 2 |
| INB11I4_02 | MARIA CREEK | BIOLOGICAL INTEGRITY | | 4A |
| INW01A6_03 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0415_01 | BUCK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW013A_04 | WHITE RIVER | NUTRIENTS | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0181_03 | FALL CREEK | ARSENIC, TRIVALENT | | 2 |
| INW0776_05 | VERNON FORK MUSCATATUCK RIVER | MERCURY IN FISH TISSUE | | 2 |
| INV0361_06 | LAUGHERY CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0352_02 | LITTLE LAUGHERY CREEK | NUTRIENTS | | 5 |
| INB11I4_03 | MARIA CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW01A6_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0181_02 | FALL CREEK | ARSENIC, TRIVALENT | | 2 |
| INB04P1034_00 | ROUND LAKE | MERCURY IN FISH TISSUE | | 2 |
| INW013A_05 | WHITE RIVER | NUTRIENTS | | 2 |
| INW0166_03 | CICERO CREEK | SILVER, DISSOLVED | | 2 |
| INW01A6_05 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INB0353_03 | BARREN CREEK | TEMPERATURE | | 2 |
| INW0291_03 | VEALE CREEK | TEMPERATURE | | 2 |
| INN0452_02 | INDIAN CREEK | AMMONIA | | 2 |
| INB11I3_03 | MARSH CREEK | TEMPERATURE | | 2 |
| INN0194_T1001A | MILL CREEK | LEAD | | 2 |
| INN0194_T1006A | FRENCH CREEK | PH | | 2 |
| INB0432_T1014 | KALER BRANCH | ZINC, DISSOLVED | | 2 |
| INK0189_02 | KANKAKEE RIVER | CADMIUM, DISSOLVED | | 2 |
| INP0953_01 | FLAT CREEK | PH | | 2 |
| INB0997_03 | VERMILLION RIVER | DISSOLVED OXYGEN | | 2 |
| INW0194_08 | FALL CREEK | NITROGEN, AMMONIA | | 2 |
| INB0862_03 | BIG SHAWNEE CREEK | LEAD, DISSOLVED | | 2 |
| INW08D4_03 | FRENCH LICK CREEK | ZINC, DISSOLVED | | 2 |
| INB08G7_07 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0284_02 | WHITE RIVER | NUTRIENTS | | 2 |
| INE0153_01 | CROOKED CREEK | CADMIUM | | 2 |
| INB11I3_02 | MARSH CREEK | TEMPERATURE | | 2 |
| INJ01I1_01 | STONY CREEK | SILVER, DISSOLVED | | 2 |
| INW0194_12 | FALL CREEK (PWS) | SULFATE | | 2 |
| INW0188_03 | FALL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB11I3_05 | MARSH CREEK | TEMPERATURE | | 2 |
| INK02D3_T1002 | CARLSON DITCH | CADMIUM, DISSOLVED | | 2 |
| INW0255_T1002 | TIMMONS DITCH | LEAD, DISSOLVED | | 2 |
| INP0932_06 | BRUNER CREEK | LEAD, DISSOLVED | | 2 |
| INW0194_11 | FALL CREEK | SULFATE | | 2 |
| INW08A3_06 | EAST FORK WHITE RIVER | MERCURY IN FISH TISSUE | | 2 |
| ING0386_T1010 | LOGAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0343_02 | BIG WALNUT CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0194_06 | FALL CREEK | NITROGEN, AMMONIA | | 2 |
| INK0252_06 | WHALEY DITCH | CADMIUM, DISSOLVED | | 2 |
| INK0212_T1003 | LATERAL NO. 77-UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INB11I3_04 | MARSH CREEK | TEMPERATURE | | 2 |
| INP0932_07 | BRUNER CREEK | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
|

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INE0153_01 | CROOKED CREEK | SULFATE | | 2 |
| INB1017_06 | SUGAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB11I3_T1002 | MARSH CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | | 4A |
| INE0196_09 | COLES CREEK | PH | | 2 |
| INW0112_T1008 | PEACH CREEK | TEMPERATURE | | 2 |
| INA0372_02 | DIEHL DITCH | CADMIUM, DISSOLVED | | 2 |
| INB0857_T1008 | FLINT CREEK | ZINC, DISSOLVED | | 2 |
| INN04C1_02 | OIL CREEK | SILVER, DISSOLVED | | 2 |
| INB0615_T1009 | GAFF DITCH | CHLORIDE | | 2 |
| INB06D9_07 | TIPPECANOE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ01K4_05 | SAINT JOSEPH RIVER | SILVER, DISSOLVED | | 2 |
| INB06P1050_00 | BIG BARBEE LAKE | PCBS IN FISH TISSUE | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | NUTRIENTS | | 2 |
| INJ01G4_03 | ELKHART RIVER, SOUTH BRANCH | COPPER, DISSOLVED | | 2 |
| INB0849_04 | BIG PINE CREEK | DISSOLVED OXYGEN | | 2 |
| INW0183_T1006 | DEER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB01B3_01 | LITTLE RIVER | SULFATE | | 2 |
| INW0136_02 | WHITE RIVER | SULFATE | | 2 |
| INW0566_01 | FLATROCK RIVER | ZINC, DISSOLVED | | 2 |
| INN0425_03 | BUCK CREEK | COPPER, DISSOLVED | | 2 |
| INJ01B5_04 | PAGE DITCH | LEAD, DISSOLVED | | 2 |
| INW0283_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INE0113_T1002 | EAST DEER CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT | | 2 |
| INW01BA_06 | EAGLE CREEK | ZINC, DISSOLVED | | 2 |
| INW02A3_03 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0566_03 | WHITE RIVER, EAST FORK | ZINC, DISSOLVED | | 2 |
| INW0227_01 | RACCOON CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0181_T1001 | HONEY CREEK | NICKEL | | 2 |
| INW0183_T1007 | DEER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB06A8_01 | BIG MONON DITCH | TEMPERATURE | | 2 |
| INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | CADMIUM, DISSOLVED | | 2 |
| INW0842_06 | LITTLE SALT CREEK | ZINC, DISSOLVED | | 2 |
| INW01A6_05 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | ZINC, DISSOLVED | | 2 |
| INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INW01B7_04 | EAGLE CREEK | CHLORIDE | | 2 |
| INW0236_T1003 | STALCUP BRANCH | SILVER | | 2 |
| INW035C_04 | MILL CREEK | NUTRIENTS | | 2 |
| INB01G2_02 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INW0283_06 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0194_09 | FALL CREEK | SULFATE | | 2 |
| INW01A6_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
|

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0466_02 | SOUTH FORK BLUE RIVER | SULFATE | | 2 |
| INV0392_02 | INDIAN CREEK | NICKEL, DISSOLVED | | 2 |
| INP0972_T1006 | ROUGH CREEK | LEAD, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | ZINC, DISSOLVED | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | LEAD | | 2 |
| INB0161_02 | WABASH RIVER | PH | | 2 |
| INW0194_08 | FALL CREEK | SULFATE | | 2 |
| INW0235_T1002 | CAMP CREEK | CADMIUM | | 2 |
| INW01A6_03 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INP0971_03 | SOUTH FORK PATOKA RIVER | ZINC, DISSOLVED | | 2 |
| INE01A4_T1028 | CANEY CREEK | LEAD | | 2 |
| INW035C_02 | MILL CREEK | NUTRIENTS | | 2 |
| INW0119_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0183_T1004 | MUD CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01D2_04 | WHITE LICK CREEK | SILVER, DISSOLVED | | 2 |
| INC0159_02 | LITTLE CALUMET RIVER | LEAD, DISSOLVED | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | SILVER | | 2 |
| INW0119_02 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | LEAD, DISSOLVED | | 2 |
| INB01A1_01 | SEEGAR DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0747_03 | WILDCAT CREEK (OSRW) | MERCURY IN FISH TISSUE | | 2 |
| INK01AA_03 | KANKAKEE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0776_05 | VERNON FORK MUSCATATUCK RIVER | NICKEL, DISSOLVED | | 2 |
| INV0354_T1002 | NORTH BRANCH RIPLEY CREEK | NITROGEN, AMMONIA | | 2 |
| INA0516_01 | MAUMEE RIVER | COPPER, DISSOLVED | | 2 |
| INB08C4_06 | CORNSTALK CREEK | COPPER, DISSOLVED | | 2 |
| INK0255_T1010 | KENT DITCH | SILVER, DISSOLVED | | 2 |
| INW0343_02 | BIG WALNUT CREEK | COPPER, DISSOLVED | | 2 |
| INN0194_T1001A | MILL CREEK | SILVER | | 2 |
| INW0264_05 | BLACK CREEK | SILVER, DISSOLVED | | 2 |
| INV0356_T1006 | PLUM CREEK | NUTRIENTS | | 2 |
| INW0297_04 | WHITE RIVER | PH | | 2 |
| INB0731_03 | SWAMP CREEK | PH | | 2 |
| INC0159_03 | BURNS DITCH | LEAD, DISSOLVED | | 2 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | DISSOLVED OXYGEN | | 2 |
| INW0194_06 | FALL CREEK | DISSOLVED OXYGEN | | 2 |
| ING0381_T1005 | BLUE CREEK, EAST FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB08G2_04 | WABASH RIVER | MERCURY IN FISH TISSUE | | 2 |
| INV0343_T1004 | ALLEN BRANCH | LEAD | | 2 |
| INA0346_02 | FISH CREEK | COPPER, DISSOLVED | | 2 |
| INK0154_06 | EAGLE CREEK | ZINC, DISSOLVED | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | ZINC, DISSOLVED | | 2 |
| INA0445_01 | BLUE CREEK | NICKEL, DISSOLVED | | 2 |
| INW0359_02 | MILL CREEK | TEMPERATURE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB08G2_03 | WABASH RIVER | MERCURY IN FISH TISSUE | | 2 |
| INB1372_01 | BIG CREEK | LEAD, DISSOLVED | | 2 |
| INB0441_02 | EEL RIVER | SULFATE | | 2 |
| INJ01B6_07 | PIGEON RIVER | SILVER, DISSOLVED | | 2 |
| INW0294_03 | ROBERSON DITCH | DISSOLVED OXYGEN | | 2 |
| INB0246_01 | SALAMONIE RIVER (BELOW DAM) | NUTRIENTS | | 2 |
| INP0922_T1022 | FLAT CREEK | COPPER, DISSOLVED | | 2 |
| INW0194_08 | FALL CREEK | DISSOLVED OXYGEN | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | PH | | 2 |
| INW01E7_05 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| ING0371_02 | WHITEWATER RIVER, MIDDLE FORK OF EAST FORK | ZINC, DISSOLVED | | 2 |
| ING0348_01 | WHITEWATER RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0169_03 | HINKLE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0254_04 | WHITE RIVER | NUTRIENTS | | 2 |
| INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | LEAD, DISSOLVED | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | NICKEL, DISSOLVED | | 2 |
| INP0931_04 | HUNLEY CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB11I4_T1004 | COTTON BRANCH | PH | | 2 |
| INV0353_01 | RIPLEY CREEK | TEMPERATURE | | 2 |
| INW0359_03 | MILL CREEK | NICKEL, DISSOLVED | | 2 |
| INP0963_06 | PATOKA RIVER (PWS) | COPPER, DISSOLVED | | 2 |
| INW0474_04 | SUGAR CREEK | LEAD, DISSOLVED | | 2 |
| INW01H2_02 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | CADMIUM, DISSOLVED | | 2 |
| INK0141_01 | BRECKENRIDGE DITCH | MERCURY IN FISH TISSUE | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0373_03 | JORDAN CREEK | COPPER, DISSOLVED | | 2 |
| INV0353_02 | RIPLEY CREEK | TEMPERATURE | | 2 |
| INW0194_09 | FALL CREEK | DISSOLVED OXYGEN | | 2 |
| INK0245_02 | IROQUOIS RIVER | NICKEL, DISSOLVED | | 2 |
| INB08G7_07 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INW01H2_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB01G3_01 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INN0194_T1001A | MILL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0562_04 | FLATROCK RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0359_02 | MILL CREEK | NICKEL, DISSOLVED | | 2 |
| INB1379_03 | BIG CREEK | SILVER, DISSOLVED | | 2 |
| ING0323_01 | GREENS FORK | LEAD, DISSOLVED | | 2 |
| INW0169_03 | HINKLE CREEK | PH | | 2 |
| INK01DB_02 | SINGLETON DITCH | COPPER, DISSOLVED | | 2 |
| INK0242_02 | IROQUOIS RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0196_09 | COLES CREEK | CHROMIUM, TRIVALENT | | 2 |
| INB11I3_T1002 | MARSH CREEK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INN04B2_02 | OTTER CREEK | PH | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0932_07 | BRUNER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0212_05 | LITTLE SALAMONIE RIVER | SILVER, DISSOLVED | | 2 |
| INB0151_02 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1017_06 | SUGAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | NICKEL, DISSOLVED | | 2 |
| INW0743_T1001 | FINCH BRANCH | LEAD, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01H4_02 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| ING0365_T1003 | MCCARTY'S RUN | ZINC, DISSOLVED | | 2 |
| INW01DA_01 | WHITE LICK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0725_01 | WILDCAT CREEK, MIDDLE FORK | DISSOLVED OXYGEN | | 2 |
| INK0275_04 | SUGAR CREEK | SILVER, DISSOLVED | | 2 |
| INW0165_03 | CICERO CREEK | NUTRIENTS | | 2 |
| INW0884_T1010 | HENDERSON CREEK | NICKEL, DISSOLVED | | 2 |
| INB11I4_02 | MARIA CREEK | PH | | 2 |
| INB0822_T1003 | BURNETT CREEK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INW01C5_06 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | COPPER, DISSOLVED | | 2 |
| INV0354_T1013 | RIPLEY CREEK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INB11I4_03 | MARIA CREEK | PH | | 2 |
| ING0344_04 | WHITEWATER RIVER | SILVER, DISSOLVED | | 2 |
| INW01C5_07 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0119_02 | WHITE RIVER | TEMPERATURE | | 2 |
| INB1381_02 | WABASH RIVER | MERCURY IN FISH TISSUE | | 2 |
| INW0119_02 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW063A_02 | SAND CREEK | COPPER, DISSOLVED | | 2 |
| ING0334_T1013 | CENTRAL RUN | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0466_02 | SOUTH FORK BLUE RIVER | LEAD, DISSOLVED | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | DISSOLVED OXYGEN | | 2 |
| ING0353_02 | BULL FORK | ZINC, DISSOLVED | | 2 |
| ING0344_06 | WHITEWATER RIVER | SILVER, DISSOLVED | | 2 |
| INK0123_03 | GEYER DITCH | COPPER, DISSOLVED | | 2 |
| INW01C5_09 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0183_03 | FALL CREEK | NUTRIENTS | | 2 |
| ING0325_02 | WHITEWATER RIVER, WEST FORK | COPPER, DISSOLVED | | 2 |
| INW0119_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW0119_04 | WHITE RIVER | TEMPERATURE | | 2 |
| INW01D6_05 | WHITE LICK CREEK | LEAD, DISSOLVED | | 2 |
| INW0644_04 | WHITE CREEK | ZINC, DISSOLVED | | 2 |
| INP0932_06 | BRUNER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0482_03 | SIXMILE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0466_02 | SOUTH FORK BLUE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0884_T1010 | HENDERSON CREEK | TEMPERATURE | | 2 |
| INW0892_03 | INDIAN CREEK | NICKEL, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0227_01 | RACCOON CREEK | DISSOLVED OXYGEN | | 2 |
| INW0723_T1002 | RUSH BRANCH | COPPER, DISSOLVED | | 2 |
| INA0362_05 | CEDAR CREEK | LEAD, DISSOLVED | | 2 |
| INJ01G3_04 | CROFT DITCH | SILVER, DISSOLVED | | 2 |
| INB0514_04 | WABASH RIVER | PH | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | ARSENIC, TRIVALENT | | 2 |
| INW0561_02 | FLATROCK RIVER | ZINC, DISSOLVED | | 2 |
| INB1154_T1008 | WOLF CREEK | ZINC, DISSOLVED | | 2 |
| INN0466_09 | SOUTH FORK BLUE RIVER (OSRW) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0187_02 | LICK CREEK | CHLORIDE | | 2 |
| INW01DA_06 | WHITE LICK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1335_03 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | CHROMIUM, HEXAVALENT | | 2 |
| INA0344_01 | HIRAM SWEET DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0187_03 | LICK CREEK | CHLORIDE | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | TEMPERATURE | | 2 |
| INW0183_03 | FALL CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INK0234_02 | RYAN DITCH | ZINC, DISSOLVED | | 2 |
| INB0215_04 | SALAMONIE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0256_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0244_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB0635_03 | TIPPECANOE RIVER | TEMPERATURE | | 2 |
| INW0113_02 | WHITE RIVER | NUTRIENTS | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | NICKEL | | 2 |
| INJ01I5_03 | ELKHART RIVER | LEAD, DISSOLVED | | 2 |
| INW08F2_03 | LOWER EAST FORK WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW02A1_02 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0155_02 | DUCK CREEK | ZINC, DISSOLVED | | 2 |
| INW0294_03 | ROBERSON DITCH | NITROGEN, AMMONIA | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08C2_04 | BIG RACCOON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW038B_03 | EEL RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0125_T1008 | BRUSHY FORK | COPPER, DISSOLVED | | 2 |
| INB0863_04 | WABASH RIVER | TEMPERATURE | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ01I5_02 | ELKHART RIVER | LEAD, DISSOLVED | | 2 |
| INW0244_02 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0234_02 | BEECH CREEK | LEAD, DISSOLVED | | 2 |
| INW0236_T1003 | STALCUP BRANCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB11FC_05 | BUSSERON CREEK | SULFATE | | 2 |
| INW0345_06 | BIG WALNUT CREEK | PH | | 2 |
| INW01A3_T1004 | CARMEL CREEK | NICKEL, DISSOLVED | | 2 |
| INB0749_10 | WILDCAT CREEK | LEAD, DISSOLVED | | 2 |
| INW038B_02 | EEL RIVER | SULFATE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0659_05 | TIPPECANOE RIVER | CADMIUM, DISSOLVED | | 2 |
| INB035A_04 | MISSISSINEWA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0312_05 | MARTINDALE CREEK | NICKEL, DISSOLVED | | 2 |
| INN0124_02 | WEST FORK INDIAN KENTUCK CREEK | ZINC, DISSOLVED | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | NITROGEN, AMMONIA | | 2 |
| INW02A1_03 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0181_T1001 | HONEY CREEK | LEAD | | 2 |
| INW038B_03 | EEL RIVER | SULFATE | | 2 |
| INW0886_T1004 | WOLF CREEK | NUTRIENTS | | 2 |
| INB0813_03 | WEA CREEK | ZINC, DISSOLVED | | 2 |
| INB08C2_03 | BIG RACCOON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0425_01 | BUCK CREEK | COPPER, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | SULFATE | | 2 |
| INW0244_02 | WHITE RIVER | PH | | 2 |
| INW01BA_05 | EAGLE CREEK | TEMPERATURE | | 2 |
| ING0384_03 | WHITEWATER RIVER | LEAD, DISSOLVED | | 2 |
| INJ01I5_02 | ELKHART RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0522_03 | LITTLE FLATROCK RIVER | LEAD, DISSOLVED | | 2 |
| INW0264_05 | BLACK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0615_T1009 | GAFF DITCH | NICKEL, DISSOLVED | | 2 |
| INW0244_03 | WHITE RIVER | PH | | 2 |
| ING0344_04 | WHITEWATER RIVER | NICKEL, DISSOLVED | | 2 |
| INN0194_T1001A | MILL CREEK | ARSENIC, TRIVALENT | | 2 |
| INW0255_T1002 | TIMMONS DITCH | CYANIDE (AS FREE CYANIDE) | | 2 |
| ING0384_02 | WHITEWATER RIVER | LEAD, DISSOLVED | | 2 |
| INJ01I5_03 | ELKHART RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0642_T1004 | DEER CREEK | ZINC, DISSOLVED | | 2 |
| ING0312_04 | MARTINDALE CREEK | NICKEL, DISSOLVED | | 2 |
| INP0911_01 | PATOKA RIVER | COPPER, DISSOLVED | | 2 |
| INW0892_03 | INDIAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | NICKEL, DISSOLVED | | 2 |
| INW01BA_07 | EAGLE CREEK | TEMPERATURE | | 2 |
| INW0256_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0187_03 | LICK CREEK | PH | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0212_05 | LITTLE SALAMONIE RIVER | NICKEL, DISSOLVED | | 2 |
| INP0943_05 | PATOKA RIVER | LEAD, DISSOLVED | | 2 |
| INW01BA_06 | EAGLE CREEK | TEMPERATURE | | 2 |
| INW0187_02 | LICK CREEK | PH | | 2 |
| INA0448_02 | ST. MARYS RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0166_03 | CICERO CREEK | NICKEL, DISSOLVED | | 2 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | CHLORIDE | | 2 |
| INP0933_T1005 | INDIAN CREEK | ZINC, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0166_02 | CICERO CREEK | NICKEL, DISSOLVED | | 2 |
| ING0365_T1003 | MCCARTY'S RUN | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0291_03 | VEALE CREEK | PH | | 2 |
| INW0712_01 | BIG CREEK | TEMPERATURE | | 3 |
| INV0342_01 | SOUTH HOGAN CREEK | PH | | 3 |
| INW0136_02 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW01D6_05 | WHITE LICK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ01I3_02 | SOLOMON CREEK | ZINC, DISSOLVED | | 2 |
| INN0495_06 | BLUE RIVER (OSRW) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0227_01 | RACCOON CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW08D8_03 | LOST RIVER (OSRW) | COPPER, DISSOLVED | | 2 |
| INB1064_05 | SUGAR CREEK | COPPER, DISSOLVED | | 2 |
| INA0376_T1001 | YANT DITCH | ZINC, DISSOLVED | | 2 |
| INP0932_T1010 | SHORT CREEK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ01M6_02 | JUDAY CREEK (COLDWATER) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0981_T1011 | KEG CREEK, WEST FORK | LEAD, DISSOLVED | | 2 |
| INA0465_01 | SPY RUN CREEK | LEAD, DISSOLVED | | 2 |
| ING0345_01 | WILLIAMS CREEK | CADMIUM, DISSOLVED | | 2 |
| INB1064_04 | SUGAR CREEK | COPPER, DISSOLVED | | 2 |
| INW01B7_04 | EAGLE CREEK | PH | | 2 |
| INW0771_03 | VERNON FORK MUSCATATUCK RIVER | SILVER, DISSOLVED | | 2 |
| INW0171_05 | WHITE RIVER | SULFATE | | 2 |
| INB0883_04 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0236_07 | PIGEON CREEK | CADMIUM | | 2 |
| INB11I2_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 4C |
| INB0326_01 | MISSISSINEWA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0175_07 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW0293_03 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | CADMIUM | | 2 |
| INB11I2_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 2 |
| INB11F5_03 | BUSSERON CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0211_05 | BEANBLOSSOM CREEK | LEAD, DISSOLVED | | 2 |
| INW011A_05 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INB1046_T1005 | HONEY CREEK | SILVER, DISSOLVED | | 2 |
| INB1067_07 | SUGAR CREEK | LEAD, DISSOLVED | | 2 |
| INW01A1_05 | COOL CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0242_T1001 | MILLER CREEK | COPPER, DISSOLVED | | 2 |
| INW0323_03 | LITTLE WALNUT CREEK | COPPER, DISSOLVED | | 2 |
| INB11I2_T1004 | TILLEY DITCH | DISSOLVED OXYGEN | | 2 |
| INA0512_04 | MAUMEE RIVER | CADMIUM, DISSOLVED | | 2 |
| INJ01H8_T1005 | KIEFFER DITCH | LEAD, DISSOLVED | | 2 |
| INB0447_T1001 | SWANK CREEK | COPPER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not enough information | |
| Not enough information | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB035A_04 | MISSISSINEWA RIVER | ZINC, DISSOLVED | | 2 |
| ING0384_02 | WHITEWATER RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0363_T1004 | BOYD BRANCH | ESCHERICHIA COLI (E. COLI) | | 5 |
| INB0181_01 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0771_03 | VERNON FORK MUSCATATUCK RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0183_03 | FALL CREEK | SULFATE | | 2 |
| INW01BA_09 | EAGLE CREEK | TEMPERATURE | | 2 |
| ING0384_03 | WHITEWATER RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0813_03 | WEA CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW08D5_04 | LOST RIVER (OSRW) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01BA_08 | EAGLE CREEK (PWS) | TEMPERATURE | | 2 |
| INV0332_04 | WEST FORK TANNERS CREEK | LEAD, DISSOLVED | | 2 |
| INB0749_10 | WILDCAT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0229_04 | FISH CREEK | SILVER, DISSOLVED | | 2 |
| INB1067_03 | SUGAR CREEK | LEAD, DISSOLVED | | 2 |
| INB08G1_05 | MILL CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0169_03 | HINKLE CREEK | CHLORIDE | | 2 |
| INW0166_02 | CICERO CREEK | TEMPERATURE | | 2 |
| INW0187_03 | LICK CREEK | ZINC, DISSOLVED | | 2 |
| INB08G1_06 | MILL CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | SULFATE | | 2 |
| INB11I2_01 | MARIA CREEK | SULFATE | | 2 |
| INW01B9_01 | LITTLE EAGLE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0344_06 | WHITEWATER RIVER | NICKEL, DISSOLVED | | 2 |
| INN0476_01 | BLUE RIVER | ARSENIC, TRIVALENT | | 2 |
| INB08D4_T1010 | WILLIAMS CREEK | LEAD, DISSOLVED | | 2 |
| INK0151_02 | WOLF CREEK | NICKEL, DISSOLVED | | 2 |
| INA0512_01 | MAUMEE RIVER | CADMIUM, DISSOLVED | | 2 |
| INK01B3_03 | KANKAKEE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0234_02 | BEECH CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW038B_03 | EEL RIVER | LEAD, DISSOLVED | | 2 |
| INW0187_02 | LICK CREEK | ZINC, DISSOLVED | | 2 |
| INK0271_T1001 | UPPER SUGAR CREEK | NICKEL, DISSOLVED | | 2 |
| INW0166_03 | CICERO CREEK | TEMPERATURE | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | LEAD, DISSOLVED | | 2 |
| INB08C2_03 | BIG RACCOON CREEK | ZINC, DISSOLVED | | 2 |
| INW0186_03 | FOSTER BRANCH | LEAD, DISSOLVED | | 2 |
| ING0312_05 | MARTINDALE CREEK | SILVER, DISSOLVED | | 2 |
| INB0323_01 | MISSISSINEWA RIVER | SULFATE | | 2 |
| INW0216_T1012 | STOUT CREEK | MERCURY IN FISH TISSUE | | 2 |
| INW0886_T1004 | WOLF CREEK | SULFATE | | 2 |
| INB0736_04 | KILMORE CREEK | CHLORIDE | | 2 |
| INW01A2_05 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| ING0381_01 | BLUE CREEK | COPPER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
|

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0227_01 | RACCOON CREEK | CADMIUM, DISSOLVED | | 2 |
| INW02A1_02 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| ING0312_04 | MARTINDALE CREEK | SILVER, DISSOLVED | | 2 |
| ING0363_T1008 | JIM RUN | CADMIUM, DISSOLVED | | 2 |
| INB01F7_01 | PIPE CREEK | MERCURY IN FISH TISSUE | | 2 |
| INP0912_03 | PATOKA RIVER | ZINC, DISSOLVED | | 2 |
| INB01F4_01 | HONEY CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW02A1_03 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW08D5_05 | LOST RIVER (OSRW) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | SILVER | | 2 |
| INW01D5_04 | WEST FORK WHITE LICK CREEK | CADMIUM, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | NUTRIENTS | | 2 |
| INB11J3_06 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INC0143_11 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | SILVER, DISSOLVED | | 2 |
| INW0184_02 | FALL CREEK | TEMPERATURE | | 2 |
| INB0816_05 | WEA CREEK | SILVER, DISSOLVED | | 2 |
| INB08C2_04 | BIG RACCOON CREEK | ZINC, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | SILVER | | 2 |
| INW0345_06 | BIG WALNUT CREEK | NITROGEN, AMMONIA | | 2 |
| INB01F4_01 | HONEY CREEK | LEAD, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | SILVER | | 2 |
| INB1376_02 | LITTLE CREEK | ZINC, DISSOLVED | | 2 |
| INW0332_T1008 | OWL BRANCH | ZINC, DISSOLVED | | 2 |
| INW0711_T1002 | BIG CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 3 |
| INB0514_04 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| ING0364_04 | PIPE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW08B3_05 | BOGGS CREEK | SILVER, DISSOLVED | | 2 |
| INW0886_T1004 | WOLF CREEK | COPPER, DISSOLVED | | 2 |
| INV0354_T1002 | NORTH BRANCH RIPLEY CREEK | CHLORIDE | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | CADMIUM, DISSOLVED | | 2 |
| INW0111_03 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INN0194_T1006A | FRENCH CREEK | DISSOLVED OXYGEN | | 2 |
| INW0765_03 | MUSCATATUCK RIVER | ZINC, DISSOLVED | | 2 |
| INK01C5_02 | KANKAKEE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW01A2_02 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0376_T1003 | HOG CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0334_01 | TANNERS CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INJ01B3_T1002 | PIGEON RIVER - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | SULFATE | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | CHROMIUM, HEXAVALENT | | 2 |
| INB1013_03 | MUD CREEK | DISSOLVED OXYGEN | | 5 |
| INW0254_04 | WHITE RIVER | SULFATE | | 2 |
| INC0133_T1029 | ROBBINS DITCH | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0145_01 | KANKAKEE RIVER | SILVER, DISSOLVED | | 2 |
| INW0376_T1004 | TURKEY CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0258_07 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INA0466_08 | ST. MARYS RIVER | ZINC, DISSOLVED | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT | | 2 |
| INP0985_03 | PATOKA RIVER | NICKEL, DISSOLVED | | 2 |
| INW0184_02 | FALL CREEK | NICKEL, DISSOLVED | | 2 |
| INB08D1_05 | SOUTH FORK LITTLE RACCOON CREEK | NICKEL, DISSOLVED | | 2 |
| INW0283_06 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 5 |
| INB0749_09 | WILDCAT CREEK (OSRW) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01D7_05 | MCCRACKEN CREEK | SILVER, DISSOLVED | | 2 |
| INK0145_02 | KANKAKEE RIVER | SILVER, DISSOLVED | | 2 |
| INN0434_01 | INDIAN CREEK | LEAD, DISSOLVED | | 2 |
| INW0183_T1004 | MUD CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INP0922_T1008 | FLAT CREEK | COPPER, DISSOLVED | | 2 |
| INN0476_01 | BLUE RIVER | CHLORIDE | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 2 |
| INW0136_02 | WHITE RIVER | NUTRIENTS | | 2 |
| INB0246_01 | SALAMONIE RIVER (BELOW DAM) | LEAD, DISSOLVED | | 2 |
| INN0163_01 | BULL CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0183_T1007 | DEER CREEK | CHROMIUM, HEXAVALENT | | 2 |
| ING0375_02 | WHITEWATER RIVER, WEST FORK OF EAST FORK | COPPER, DISSOLVED | | 2 |
| INA0465_01 | SPY RUN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0378_03 | ELKHORN CREEK | LEAD, DISSOLVED | | 2 |
| INC0114_02 | TRAIL CREEK, EAST BRANCH (COLDWATER) | SILVER, DISSOLVED | | 2 |
| INC0163_T1001 | INDIANA HARBOR CANAL | CADMIUM, DISSOLVED | | 2 |
| INV0355_T1002 | LAUGHERY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 2 |
| INK0147_03 | MILL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08G2_02 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | NICKEL | | 2 |
| INW0291_03 | VEALE CREEK | ZINC, DISSOLVED | | 2 |
| ING0381_T1005 | BLUE CREEK, EAST FORK | LEAD, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | NUTRIENTS | | 2 |
| INW0169_03 | HINKLE CREEK | ZINC, DISSOLVED | | 2 |
| INB0733_T1003 | STUMP DITCH | TEMPERATURE | | 3 |
| INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB11I3_T1002 | MARSH CREEK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| INW0185_02 | LICK CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0244_02 | WHITE RIVER | CHLORIDE | | 2 |
| INB0615_T1009 | GAFF DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0514_04 | WABASH RIVER | CHLORIDE | | 2 |
| INA0385_01 | ST. JOSEPH RIVER | LEAD, DISSOLVED | | 2 |
| INN0433_03 | INDIAN CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0865_T1031 | SALT CREEK, NORTH FORK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
|

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1334_01 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INW0244_03 | WHITE RIVER | CHLORIDE | | 2 |
| INW0185_03 | LICK CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INB0326_01 | MISSISSINEWA RIVER | LEAD, DISSOLVED | | 2 |
| INB0739_02 | LAURAMIE CREEK | NITROGEN, AMMONIA | | 2 |
| INW01D7_05 | MCCRACKEN CREEK | CHLORIDE | | 2 |
| INB08G2_03 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INW0625_05 | EAST FORK WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1046_T1005 | HONEY CREEK | NICKEL, DISSOLVED | | 2 |
| INW011B_01 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INV0364_01 | LAUGHERY CREEK | COPPER, DISSOLVED | | 2 |
| INW0244_04 | WHITE RIVER | CHLORIDE | | 2 |
| INB0215_04 | SALAMONIE RIVER | PH | | 2 |
| INV0332_04 | WEST FORK TANNERS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0111_03 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0244_04 | WHITE RIVER | PH | | 2 |
| INK0112_T1002 | JORDANS CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | LEAD | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INP0944_T1004 | BUFFALO STREAM | CADMIUM, DISSOLVED | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INW01A1_05 | COOL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0739_04 | LAURAMIE CREEK | NITROGEN, AMMONIA | | 2 |
| INV0342_02 | SOUTH HOGAN CREEK | ZINC, DISSOLVED | | 2 |
| INW0183_03 | FALL CREEK | COPPER, DISSOLVED | | 2 |
| INW0344_02 | BIG WALNUT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08D1_05 | SOUTH FORK LITTLE RACCOON CREEK | SILVER, DISSOLVED | | 2 |
| INB1379_T1004 | BROOK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW011A_05 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0151_02 | WOLF CREEK | SILVER, DISSOLVED | | 2 |
| INB0161_02 | WABASH RIVER | TEMPERATURE | | 2 |
| INV0353_T1003 | RIPLEY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | | 4A |
| INA0464_01 | ST. MARYS RIVER | CADMIUM, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INJ01M5_02 | SAINT JOSEPH RIVER (COLDWATER) | CADMIUM, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | LEAD | | 2 |
| INE0215_01 | SMITH FORK | DISSOLVED OXYGEN | | 2 |
| INK01B3_T1018 | BROWN DITCH | COPPER, DISSOLVED | | 2 |
| INP0981_T1011 | KEG CREEK, WEST FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0553_06 | LEWIS CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0191_03 | MUD CREEK | CADMIUM, DISSOLVED | | 2 |
| INP0973_01 | PATOKA RIVER, SOUTH FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | PH | | 2 |
| INA0344_01 | HIRAM SWEET DITCH | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0972_T1006 | ROUGH CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0632_03 | TIPPECANOE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0476_01 | BLUE RIVER | PH | | 2 |
| INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0844_04 | SALT CREEK, SOUTH FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1053_03 | SUGAR MILL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INJ01M6_02 | JUDAY CREEK (COLDWATER) | LEAD, DISSOLVED | | 2 |
| INP0943_05 | PATOKA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0332_T1008 | OWL BRANCH | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW08A6_02 | EAST FORK WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | DISSOLVED OXYGEN | | 2 |
| INV0372_05 | LAUGHERY CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0372_05 | LAUGHERY CREEK | DISSOLVED OXYGEN | | 2 |
| INA0374_05 | BLACK CREEK | NICKEL, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | LEAD | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | SILVER, DISSOLVED | | 2 |
| INP0932_T1010 | SHORT CREEK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INW01C1_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0135_02 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INP0921_T1016 | GRASSY FORK | CADMIUM, DISSOLVED | | 2 |
| INB0366_01 | MISSISSINEWA RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0385_02 | EEL RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0685_03 | INDIAN CREEK | ZINC, DISSOLVED | | 2 |
| INW0771_03 | VERNON FORK MUSCATATUCK RIVER | NICKEL, DISSOLVED | | 2 |
| INW0135_03 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INN04C2_02 | LITTLE OIL CREEK | COPPER, DISSOLVED | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | DISSOLVED OXYGEN | | 2 |
| INW02A7_04 | WHITE RIVER | SULFATE | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW011B_01 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| ING0364_T1003 | WALNUT FORK | COPPER, DISSOLVED | | 2 |
| INB084A_01 | BIG PINE CREEK | CADMIUM, DISSOLVED | | 2 |
| ING0334_02 | NOLANDS FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0333_T1009 | BRUSHY FORK CREEK | LEAD, DISSOLVED | | 2 |
| INB11J3_06 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| INW0724_06 | GRAHAM CREEK | ZINC, DISSOLVED | | 2 |
| INB0862_03 | BIG SHAWNEE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01DA_06 | WHITE LICK CREEK | LEAD, DISSOLVED | | 2 |
| INW035C_02 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | | 2 |
| INW0217_03 | BEANBLOSSOM CREEK | NICKEL, DISSOLVED | | 2 |
| INW0724_05 | GRAHAM CREEK | ZINC, DISSOLVED | | 2 |
| INK0274_T1003 | MUD CREEK (IL) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0463_03 | BEAR CREEK | COPPER, DISSOLVED | | 2 |
| INW022A_04 | WHITE RIVER | CHLORIDE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0181_02 | FALL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0291_03 | VEALE CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INJ01K1_02 | SAINT JOSEPH RIVER | ZINC, DISSOLVED | | 2 |
| INJ01AA_T1003 | TURKEY CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW08A3_06 | EAST FORK WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | NICKEL, DISSOLVED | | 2 |
| INB1017_06 | SUGAR CREEK | LEAD, DISSOLVED | | 2 |
| INW0332_T1008 | OWL BRANCH | CHLORIDE | | 2 |
| ING0385_03 | WHITEWATER RIVER | SILVER, DISSOLVED | | 2 |
| INW0842_06 | LITTLE SALT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01DA_01 | WHITE LICK CREEK | LEAD, DISSOLVED | | 2 |
| ING037H_01 | WHITEWATER RIVER, EAST FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0553_01 | LITTLE DEER CREEK | CADMIUM, DISSOLVED | | 2 |
| ING0352_03 | SALT CREEK | LEAD, DISSOLVED | | 2 |
| INB1013_03 | MUD CREEK | NITROGEN, AMMONIA | | 2 |
| INW038B_T1006 | LEMON CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INN0184_02 | SINKING FORK | CHROMIUM, HEXAVALENT | | 2 |
| INN0466_09 | SOUTH FORK BLUE RIVER (OSRW) | LEAD, DISSOLVED | | 2 |
| INW0183_03 | FALL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW022A_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0445_06 | SUGAR CREEK | NICKEL, DISSOLVED | | 2 |
| INW02A7_07 | WHITE RIVER | SULFATE | | 2 |
| INA0511_T1002 | BENDER DITCH | CADMIUM, DISSOLVED | | 2 |
| ING037H_01 | WHITEWATER RIVER, EAST FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK01A8_04 | SANDY HOOK DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0891_03 | GRAHAM CREEK | NICKEL, DISSOLVED | | 2 |
| INK0226_07 | SLOUGH CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INC0158_01 | DEEP RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INV0332_03 | WEST FORK TANNERS CREEK | PH | | 2 |
| INE0134_T1001 | THEIS CREEK | DISSOLVED OXYGEN | | 2 |
| INK0346_01 | GRAND CALUMET RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | NICKEL | | 2 |
| INB0668_06 | TIPPECANOE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0621_03 | DEEDS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0861_05 | BIG SHAWNEE CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0236_T1003 | STALCUP BRANCH | CADMIUM, DISSOLVED | | 2 |
| INE0112_T1007 | NEGLIE CREEK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0245_05 | SALAMONIE RIVER | NUTRIENTS | | 2 |
| INW01D5_04 | WEST FORK WHITE LICK CREEK | LEAD, DISSOLVED | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | SULFATE | | 2 |
| INW022B_02 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INE0231_03 | BLUEGRASS CREEK | TEMPERATURE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0466_02 | SOUTH FORK BLUE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INB08F2_01 | LEATHERWOOD CREEK | ZINC, DISSOLVED | | 2 |
| ING0346_T1011 | GARRISON CREEK, NORTH BRANCH | CADMIUM, DISSOLVED | | 2 |
| INB01A6_02 | LITTLE RIVER | ZINC, DISSOLVED | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | COPPER, DISSOLVED | | 2 |
| INB0245_05 | SALAMONIE RIVER | PH | | 2 |
| INW011A_05 | WHITE RIVER | NUTRIENTS | | 2 |
| ING0346_T1010 | GARRISON CREEK, SOUTH BRANCH | CADMIUM, DISSOLVED | | 2 |
| INB08G5_04 | WABASH RIVER (SSC) | LEAD, DISSOLVED | | 2 |
| INW0485_05 | BIG BLUE RIVER | DISSOLVED OXYGEN | | 2 |
| INN0194_T1001A | MILL CREEK | LEAD, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | NUTRIENTS | | 2 |
| INE0112_T1007 | NEGLIE CREEK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INB1164_03 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INW0296_04 | KESSINGER DITCH | NICKEL, DISSOLVED | | 2 |
| INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0147_02 | PIPE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0147_02 | PIPE CREEK | LEAD, DISSOLVED | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| INN0425_03 | BUCK CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0135_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INB0615_T1009 | GAFF DITCH | PH | | 2 |
| INW0217_03 | BEANBLOSSOM CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB08G5_04 | WABASH RIVER (SSC) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0253_04 | FIRST CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01F3_01 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INB08F2_01 | LEATHERWOOD CREEK | SILVER, DISSOLVED | | 2 |
| INW0811_04 | RUSH CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0783_05 | HONEY RUN | SILVER, DISSOLVED | | 2 |
| INW038B_T1006 | LEMON CREEK | NITROGEN, AMMONIA | | 2 |
| INB0557_04 | DEER CREEK | LEAD, DISSOLVED | | 2 |
| INW01D1_04 | WHITE LICK CREEK, WEST FORK | NICKEL, DISSOLVED | | 2 |
| INB0632_03 | TIPPECANOE RIVER | NICKEL, DISSOLVED | | 2 |
| INP0951_06 | FLAT CREEK | TEMPERATURE | | 3 |
| INW063A_02 | SAND CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0946_03 | PATOKA RIVER | ZINC, DISSOLVED | | 2 |
| INB1064_05 | SUGAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INJ01A1_03 | PIGEON CREEK | LEAD, DISSOLVED | | 2 |
| INW0187_02 | LICK CREEK | CADMIUM, DISSOLVED | | 2 |
| INE0196_09 | COLES CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INE0215_01 | SMITH FORK | CHROMIUM, TRIVALENT | | 2 |
| INB01B3_01 | LITTLE RIVER | CHLORIDE | | 2 |
| INW0293_03 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0557_03 | DEER CREEK | LEAD, DISSOLVED | | 2 |
| INW0892_03 | INDIAN CREEK | SILVER | | 2 |
| INB1064_04 | SUGAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0946_02 | PATOKA RIVER | ZINC, DISSOLVED | | 2 |
| INK01B3_03 | KANKAKEE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0187_03 | LICK CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0372_05 | LAUGHERY CREEK | LEAD, DISSOLVED | | 2 |
| ING0344_04 | WHITEWATER RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0341_03 | BIG WALNUT CREEK | TEMPERATURE | | 2 |
| INV0354_T1002 | NORTH BRANCH RIPLEY CREEK | NUTRIENTS | | 2 |
| INW01F3_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0323_03 | LITTLE WALNUT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0123_03 | GEYER DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK01B3_04 | KANKAKEE RIVER | NICKEL, DISSOLVED | | 2 |
| INA0374_05 | BLACK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0783_08 | THOMAS DITCH | SILVER, DISSOLVED | | 2 |
| INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW022A_04 | WHITE RIVER | TEMPERATURE | | 2 |
| INW08D8_03 | LOST RIVER (OSRW) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0187_01 | KANKAKEE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | CADMIUM, DISSOLVED | | 2 |
| INK0147_03 | MILL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0736_04 | KILMORE CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| ING0344_06 | WHITEWATER RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0341_03 | BIG WALNUT CREEK | LEAD, DISSOLVED | | 2 |
| INB08G1_06 | MILL CREEK | NICKEL, DISSOLVED | | 2 |
| INW0485_05 | BIG BLUE RIVER | LEAD, DISSOLVED | | 2 |
| INK01A8_04 | SANDY HOOK DITCH | LEAD, DISSOLVED | | 2 |
| INW0135_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INB08G1_05 | MILL CREEK | NICKEL, DISSOLVED | | 2 |
| INW0229_04 | FISH CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB035A_04 | MISSISSINEWA RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0293_03 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INV0343_T1004 | ALLEN BRANCH | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB11F5_03 | BUSSERON CREEK | LEAD, DISSOLVED | | 2 |
| INJ01I5_T1004 | ELKHART RIVER HYDRAULIC CANAL | SILVER, DISSOLVED | | 2 |
| INB0454_02 | BOLLEY DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0723_T1002 | RUSH BRANCH | NICKEL, DISSOLVED | | 2 |
| INN0194_T1006A | FRENCH CREEK | LEAD | | 2 |
| INW0485_05 | BIG BLUE RIVER | CADMIUM | | 2 |
| INW0454_T1007 | DOE CREEK | LEAD, DISSOLVED | | 2 |
| INW0724_05 | GRAHAM CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0342_T1012 | CLEAR CREEK | PH | | 2 |
| INB08F2_T1004 | ROCKY RUN | LEAD, DISSOLVED | | 2 |
| INW0242_T1001 | MILLER CREEK | NICKEL, DISSOLVED | | 2 |
| INP0964_04 | PATOKA RIVER | ZINC, DISSOLVED | | 2 |
| INB0557_03 | DEER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0296_04 | KESSINGER DITCH | SULFATE | | 2 |
| INW0724_06 | GRAHAM CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08F2_T1004 | ROCKY RUN | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING037C_02 | SILVER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INW0117_04 | STONEY CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INB0557_04 | DEER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0163_01 | BULL CREEK | ZINC, DISSOLVED | | 2 |
| INB0747_03 | WILDCAT CREEK (OSRW) | CHLORIDE | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | CHROMIUM, TRIVALENT | | 2 |
| INB01A6_02 | LITTLE RIVER | SILVER, DISSOLVED | | 2 |
| INW01F3_01 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INJ01G3_04 | CROFT DITCH | COPPER, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INW0183_03 | FALL CREEK | DISSOLVED OXYGEN | | 2 |
| INE0153_01 | CROOKED CREEK | ARSENIC, TRIVALENT | | 2 |
| INW0186_03 | FOSTER BRANCH | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0442_02 | SUGAR CREEK | CADMIUM, DISSOLVED | | 2 |
| ING0374_03 | WHITEWATER RIVER, EAST FORK | NICKEL, DISSOLVED | | 2 |
| INW02A1_02 | WHITE RIVER | PH | | 2 |
| INB0246_01 | SALAMONIE RIVER (BELOW DAM) | COPPER, DISSOLVED | | 2 |
| INW0454_T1007 | DOE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01F3_03 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0234_02 | BEECH CREEK | NUTRIENTS | | 2 |
| INW01B6_01 | FISHBACK CREEK | NUTRIENTS | | 2 |
| INB11G1_06 | TURTLE CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INB0172_01 | MOSSBURG DITCH | CADMIUM, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | CYANIDE (AS FREE CYANIDE) | | 2 |
| ING0348_T1003 | BEAR CREEK | NICKEL, DISSOLVED | | 2 |
| INW02A1_03 | WHITE RIVER | PH | | 2 |
| INE01A2_02 | OTTER CREEK | LEAD | | 2 |
| ING037C_02 | SILVER CREEK | LEAD, DISSOLVED | | 2 |
| ING0331_03 | NOLANDS FORK | COPPER, DISSOLVED | | 2 |
| INP0912_03 | PATOKA RIVER | LEAD, DISSOLVED | | 2 |
| INB0241_04 | SALAMONIE RIVER | MERCURY IN FISH TISSUE | | 2 |
| INW0297_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB11D3_01 | WABASH RIVER | PH | | 2 |
| INE0113_T1002 | EAST DEER CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB06C4_01 | HOAGLAND DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| ING0384_03 | WHITEWATER RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0476_01 | BLUE RIVER | CHROMIUM, HEXAVALENT | | 2 |
| INP0964_03 | PATOKA RIVER | ZINC, DISSOLVED | | 2 |
| INW0342_T1012 | CLEAR CREEK | NICKEL, DISSOLVED | | 2 |
| INW0442_03 | SUGAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0227_01 | RACCOON CREEK | ARSENIC, TRIVALENT | | 2 |
| ING0384_02 | WHITEWATER RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0749_10 | WILDCAT CREEK | PH | | 2 |
| INW0482_03 | SIXMILE CREEK | COPPER, DISSOLVED | | 2 |
| INB0366_01 | MISSISSINEWA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0125_T1008 | BRUSHY FORK | CHLORIDE | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | LEAD | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | COPPER, DISSOLVED | | 2 |
| INA0345_T1001 | FISH CREEK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INW01F3_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INN0144_T1001 | DRY BRANCH | SULFATE | | 2 |
| INB08D1_05 | SOUTH FORK LITTLE RACCOON CREEK | CADMIUM, DISSOLVED | | 2 |
| INK0253_04 | IROQUOIS RIVER | COPPER, DISSOLVED | | 2 |
| INW02A1_03 | WHITE RIVER | NUTRIENTS | | 2 |
| INV0364_01 | LAUGHERY CREEK | CADMIUM, DISSOLVED | | 2 |
| ING0318_10 | WHITEWATER RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | PH | | 2 |
| INN0443_02 | INDIAN CREEK | TEMPERATURE | | 2 |
| INW0138_03 | WHITE RIVER | TEMPERATURE | | 2 |
| INV0351_05 | LAUGHERY CREEK | DISSOLVED OXYGEN | | 2 |
| INJ01A1_03 | PIGEON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0365_06 | WHITEWATER RIVER | SILVER, DISSOLVED | | 2 |
| INW035C_04 | MILL CREEK | LEAD, DISSOLVED | | 2 |
| ING0365_07 | WHITEWATER RIVER | ZINC, DISSOLVED | | 2 |
| ING0374_03 | WHITEWATER RIVER, EAST FORK | CADMIUM, DISSOLVED | | 2 |
| INW02A1_02 | WHITE RIVER | NUTRIENTS | | 2 |
| INB0864_01 | WABASH RIVER | SULFATE | | 2 |
| INB0562_01 | WABASH RIVER | SULFATE | | 2 |
| INW01D5_04 | WEST FORK WHITE LICK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW038B_T1006 | LEMON CREEK | CADMIUM, DISSOLVED | | 2 |
| INW02A6_06 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INP0946_03 | PATOKA RIVER | SILVER, DISSOLVED | | 2 |
| ING0365_05 | WHITEWATER RIVER | SILVER, DISSOLVED | | 2 |
| INW0138_04 | WHITE RIVER | TEMPERATURE | | 2 |
| INB0873_04 | NORTH FORK COAL CREEK | NICKEL, DISSOLVED | | 2 |
| ING0365_06 | WHITEWATER RIVER | ZINC, DISSOLVED | | 2 |
| INB1067_03 | SUGAR CREEK | COPPER, DISSOLVED | | 2 |
| INW02A6_07 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0332_T1008 | OWL BRANCH | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB1323_T1001 | RIVER DESHEE | NICKEL, DISSOLVED | | 2 |
| INW0345_06 | BIG WALNUT CREEK | ZINC, DISSOLVED | | 2 |
| INA0361_T1002 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INW0138_05 | WHITE RIVER | TEMPERATURE | | 2 |
| INV0364_01 | LAUGHERY CREEK | ARSENIC, TRIVALENT | | 2 |
| INW035C_02 | MILL CREEK | LEAD, DISSOLVED | | 2 |
| ING0365_05 | WHITEWATER RIVER | ZINC, DISSOLVED | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | NICKEL, DISSOLVED | | 2 |
| INW0253_04 | FIRST CREEK | LEAD, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | CADMIUM | | 2 |
| INN0443_01 | INDIAN CREEK | TEMPERATURE | | 2 |
| INV0372_05 | LAUGHERY CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0365_07 | WHITEWATER RIVER | SILVER, DISSOLVED | | 2 |
| INV0356_04 | LAUGHERY CREEK (PWS) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0722_04 | LITTLE GRAHAM CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0377_03 | WHITEWATER RIVER, EAST FORK | SILVER, DISSOLVED | | 2 |
| INW0169_03 | HINKLE CREEK | CADMIUM, DISSOLVED | | 2 |
| INK0226_07 | SLOUGH CREEK | LEAD, DISSOLVED | | 2 |
| INB0215_04 | SALAMONIE RIVER | NICKEL, DISSOLVED | | 2 |
| INA0511_T1002 | BENDER DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INA0345_T1001 | FISH CREEK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INW0722_05 | LITTLE GRAHAM CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ01L4_03 | BAUGO CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0183_T1004 | MUD CREEK | ARSENIC, TRIVALENT | | 2 |
| INW0244_02 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| ING0354_04 | LITTLE SALT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0183_T1007 | DEER CREEK | ARSENIC, TRIVALENT | | 2 |
| INJ01I5_T1004 | ELKHART RIVER HYDRAULIC CANAL | ZINC, DISSOLVED | | 2 |
| INB073B_06 | WILDCAT CREEK, SOUTH FORK (OSRW) | NICKEL, DISSOLVED | | 2 |
| INE01A6_03 | LITTLE PIGEON CREEK | CHLORIDE | | 2 |
| INN0443_05 | INDIAN CREEK | TEMPERATURE | | 2 |
| INW0244_03 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0512_02 | FLATROCK RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0844_04 | SALT CREEK, SOUTH FORK | SILVER, DISSOLVED | | 2 |
| INW02A6_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INB1067_07 | SUGAR CREEK | COPPER, DISSOLVED | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| INW0138_02 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0244_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INN0181_01 | MILLER FORK | ARSENIC, TRIVALENT | | 2 |
| INK0252_03 | HAMBRIDGE DITCH | SILVER, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | LEAD | | 2 |
| INP0946_03 | PATOKA RIVER | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INA0377_06 | CEDAR CREEK (OSRW) | TEMPERATURE | | 3 |
| INW0512_02 | FLATROCK RIVER | SILVER, DISSOLVED | | 2 |
| INN0443_02 | INDIAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0377_07 | CEDAR CREEK (OSRW) | TEMPERATURE | | 3 |
| INW0111_03 | WHITE RIVER | CHLORIDE | | 2 |
| INW0353_02 | MILL CREEK | TEMPERATURE | | 2 |
| INW0111_03 | WHITE RIVER | CHROMIUM, TRIVALENT | | 2 |
| ING0348_01 | WHITEWATER RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0119_02 | WHITE RIVER | PH | | 2 |
| INW0442_02 | SUGAR CREEK | ZINC, DISSOLVED | | 2 |
| INN0443_01 | INDIAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0153_03 | YELLOW RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | CHROMIUM, TRIVALENT | | 2 |
| INW0283_05 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INN0125_T1008 | BRUSHY FORK | BIOLOGICAL INTEGRITY | | 2 |
| INB0813_03 | WEA CREEK | CADMIUM, DISSOLVED | | 2 |
| ING0334_T1013 | CENTRAL RUN | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0774_03 | MUTTON CREEK | NICKEL, DISSOLVED | | 2 |
| INW0264_05 | BLACK CREEK | CHLORIDE | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0283_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB0181_01 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INB0558_01 | DEER CREEK | NITROGEN, AMMONIA | | 2 |
| INB1013_03 | MUD CREEK | NUTRIENTS | | 2 |
| INA0377_05 | CEDAR CREEK (OSRW) | TEMPERATURE | | 3 |
| ING037B_02 | EAST FORK WHITEWATER RIVER | SILVER, DISSOLVED | | 2 |
| INW0442_03 | SUGAR CREEK | ZINC, DISSOLVED | | 2 |
| ING0378_03 | ELKHORN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0119_04 | WHITE RIVER | PH | | 2 |
| INV0351_05 | LAUGHERY CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INB0615_T1009 | GAFF DITCH | SULFATE | | 2 |
| INA0386_03 | ST. JOSEPH RIVER | LEAD, DISSOLVED | | 2 |
| INE0153_01 | CROOKED CREEK | CADMIUM, DISSOLVED | | 2 |
| INE0236_07 | PIGEON CREEK | COPPER, DISSOLVED | | 2 |
| INA0386_04 | ST. JOSEPH RIVER | LEAD, DISSOLVED | | 2 |
| INW0774_01 | MUTTON CREEK | NICKEL, DISSOLVED | | 2 |
| INP0911_01 | PATOKA RIVER | ZINC, DISSOLVED | | 2 |
| ING0334_T1013 | CENTRAL RUN | COPPER, DISSOLVED | | 2 |
| INK0252_06 | WHALEY DITCH | SILVER, DISSOLVED | | 2 |
| INW0283_06 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INN04C2_02 | LITTLE OIL CREEK | LEAD, DISSOLVED | | 2 |
| INW0111_03 | WHITE RIVER | SILVER | | 2 |
| INJ01I1_01 | STONY CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Not enough information | |
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0186_03 | FOSTER BRANCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0352_03 | MISSISSINEWA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW011B_01 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW08P1140_00 | MONROE RESERVOIR (UPPER) | PCBS IN FISH TISSUE | | 5 |
| INB1013_03 | MUD CREEK | PH | | 2 |
| INN0181_01 | MILLER FORK | ZINC, DISSOLVED | | 2 |
| INP0946_02 | PATOKA RIVER | CADMIUM, DISSOLVED | | 2 |
| INE0236_08 | PIGEON CREEK | COPPER, DISSOLVED | | 2 |
| INP0912_03 | PATOKA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0722_05 | LITTLE GRAHAM CREEK | LEAD, DISSOLVED | | 2 |
| INB0161_02 | WABASH RIVER | CHLORIDE | | 2 |
| INW08A6_02 | EAST FORK WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB01F4_01 | HONEY CREEK | ZINC, DISSOLVED | | 2 |
| INV0351_05 | LAUGHERY CREEK | TEMPERATURE | | 2 |
| INB01F7_01 | PIPE CREEK | PH | | 2 |
| INB08C6_07 | BIG RACCOON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0722_04 | LITTLE GRAHAM CREEK | LEAD, DISSOLVED | | 2 |
| INW0283_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0345_06 | BIG WALNUT CREEK | SULFATE | | 2 |
| INW0258_07 | WHITE RIVER | CHLORIDE | | 2 |
| INA0372_T1001 | PECKHART DITCH | PH | | 2 |
| INW0844_04 | SALT CREEK, SOUTH FORK | ZINC, DISSOLVED | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | DISSOLVED OXYGEN | | 2 |
| INA0516_01 | MAUMEE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW011A_05 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INN0125_T1008 | BRUSHY FORK | CHROMIUM, TRIVALENT | | 2 |
| INB0663_03 | TIPPECANOE RIVER | COPPER, DISSOLVED | | 2 |
| ING0322_03 | GREENS FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0749_09 | WILDCAT CREEK (OSRW) | NICKEL, DISSOLVED | | 2 |
| INJ01I3_02 | SOLOMON CREEK | SILVER, DISSOLVED | | 2 |
| INB1334_01 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| INW035C_04 | MILL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | NICKEL, DISSOLVED | | 2 |
| INK0154_T1009 | COOL DITCH | SILVER, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | DISSOLVED OXYGEN | | 5 |
| INV0332_03 | WEST FORK TANNERS CREEK | SULFATE | | 2 |
| INW0183_03 | FALL CREEK | LEAD, DISSOLVED | | 2 |
| ING0348_01 | WHITEWATER RIVER | COPPER, DISSOLVED | | 2 |
| INW0112_02 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INN04B2_02 | OTTER CREEK | CHLORIDE | | 2 |
| INV0342_02 | SOUTH HOGAN CREEK | LEAD, DISSOLVED | | 2 |
| INW0632_05 | MUDDY FORK SAND CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INV0353_T1003 | RIPLEY CREEK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0235_01 | IROQUOIS RIVER | COPPER, DISSOLVED | | 2 |
| ING037D_04 | WHITEWATER RIVER, EAST FORK | CADMIUM, DISSOLVED | | 2 |
| INW0893_T1005 | SPRING CREEK | NICKEL, DISSOLVED | | 2 |
| INE01A4_T1028 | CANEY CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW035C_02 | MILL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK02D3_T1002 | CARLSON DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0475_03 | SUGAR CREEK | SILVER, DISSOLVED | | 2 |
| ING0334_02 | NOLANDS FORK | LEAD, DISSOLVED | | 2 |
| ING0377_03 | WHITEWATER RIVER, EAST FORK | ZINC, DISSOLVED | | 2 |
| INB0422_02 | EEL RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1064_04 | SUGAR CREEK | CHLORIDE | | 2 |
| INB11J3_06 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0117_04 | STONEY CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ01L4_03 | BAUGO CREEK | LEAD, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | ARSENIC, TRIVALENT | | 2 |
| INB0215_04 | SALAMONIE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW01D2_04 | WHITE LICK CREEK | DISSOLVED OXYGEN | | 5 |
| INA0344_01 | HIRAM SWEET DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01D7_05 | MCCRACKEN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0625_05 | EAST FORK WHITE RIVER | MERCURY IN FISH TISSUE | | 2 |
| INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | COPPER, DISSOLVED | | 2 |
| INN0443_05 | INDIAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0283_06 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INB1045_03 | SUGAR CREEK | SULFATE | | 2 |
| INW0258_07 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 5 |
| INN0184_02 | SINKING FORK | NUTRIENTS | | 2 |
| INE0236_07 | PIGEON CREEK | BIOLOGICAL INTEGRITY | | 5 |
| ING037B_02 | EAST FORK WHITEWATER RIVER | ZINC, DISSOLVED | | 2 |
| INE0196_09 | COLES CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0252_06 | WHALEY DITCH | ZINC, DISSOLVED | | 2 |
| INB11I2_01 | MARIA CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0175_06 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW08E6_05 | EAST FORK WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0175_07 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW01H4_02 | WHITE RIVER | TEMPERATURE | | 2 |
| INK0252_03 | HAMBRIDGE DITCH | ZINC, DISSOLVED | | 2 |
| INW0234_02 | BEECH CREEK | SILVER, DISSOLVED | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | PH | | 2 |
| INB01F7_T1003 | LITTLE DEER CREEK | PCBS IN FISH TISSUE | | 2 |
| INW01D2_04 | WHITE LICK CREEK | COPPER, DISSOLVED | | 2 |
| INB0736_04 | KILMORE CREEK | LEAD, DISSOLVED | | 2 |
| INB01B3_01 | LITTLE RIVER | AMMONIA-NITROGEN | | 2 |
| INW0512_02 | FLATROCK RIVER | ZINC, DISSOLVED | | 2 |
| INB1017_T1004 | SPRING CREEK | SILVER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Cause | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Human Health and Wildlife | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0332_T1008 | OWL BRANCH | LEAD, DISSOLVED | | 2 |
| INB0562_01 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INB0693_03 | TIPPECANOE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0884_T1010 | HENDERSON CREEK | CADMIUM | | 2 |
| INB0635_03 | TIPPECANOE RIVER | NUTRIENTS | | 2 |
| INW0175_05 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INK01D9_03 | WEST CREEK | SILVER, DISSOLVED | | 2 |
| INB01D3_03 | WABASH RIVER | PH | | 2 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INN0184_02 | SINKING FORK | SILVER | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | ESCHERICHIA COLI (E. COLI) | | 5 |
| INB0184_03 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | PH | | 2 |
| INJ0184_02 | CROOKED CREEK | LEAD, DISSOLVED | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | SILVER | | 2 |
| INW0119_02 | WHITE RIVER | SULFATE | | 2 |
| INV0334_01 | TANNERS CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INP0973_01 | PATOKA RIVER, SOUTH FORK | NICKEL, DISSOLVED | | 2 |
| INW0376_03 | EEL RIVER | LEAD, DISSOLVED | | 2 |
| INC0114_02 | TRAIL CREEK, EAST BRANCH (COLDWATER) | NICKEL, DISSOLVED | | 2 |
| INW0175_06 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB0459_01 | EEL RIVER | PH | | 2 |
| INW0783_05 | HONEY RUN | ZINC, DISSOLVED | | 2 |
| INW0634_04 | SAND CREEK | COPPER, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0175_05 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW022B_02 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INN0194_T1001A | MILL CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INW0561_02 | FLATROCK RIVER | LEAD, DISSOLVED | | 2 |
| INB11I3_04 | MARSH CREEK | NITROGEN, AMMONIA | | 2 |
| INJ01B3_T1002 | PIGEON RIVER - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INW02A6_06 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | NUTRIENTS | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | PH | | 2 |
| INW01A2_05 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0253_04 | FIRST CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB11I3_03 | MARSH CREEK | NITROGEN, AMMONIA | | 2 |
| INP0911_01 | PATOKA RIVER | SILVER, DISSOLVED | | 2 |
| INW01D2_04 | WHITE LICK CREEK | CHLORIDE | | 2 |
| INB0615_02 | TIPPECANOE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0187_03 | LICK CREEK | NICKEL, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | CADMIUM, DISSOLVED | | 2 |
| INW02A6_07 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Full Body Contact | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01I1_01 | STONY CREEK | COPPER, DISSOLVED | | 2 |
| INN0484_10 | WHISKEY RUN | LEAD, DISSOLVED | | 2 |
| INW01A2_02 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB08F3_T1004 | ROCK RUN | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0181_01 | MILLER FORK | SULFATE | | 2 |
| INW0187_02 | LICK CREEK | NICKEL | | 2 |
| INB11I3_02 | MARSH CREEK | NITROGEN, AMMONIA | | 2 |
| INW0644_04 | WHITE CREEK | NICKEL, DISSOLVED | | 2 |
| INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | COPPER, DISSOLVED | | 2 |
| INW02A6_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0187_02 | LICK CREEK | NICKEL, DISSOLVED | | 2 |
| INP0952_04 | FLAT CREEK | CADMIUM, DISSOLVED | | 2 |
| INE0236_07 | PIGEON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0892_03 | INDIAN CREEK | SILVER, DISSOLVED | | 2 |
| INW022B_02 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INW0187_03 | LICK CREEK | NICKEL | | 2 |
| INW0783_08 | THOMAS DITCH | ZINC, DISSOLVED | | 2 |
| INW01A1_05 | COOL CREEK | NICKEL, DISSOLVED | | 2 |
| INW0211_05 | BEANBLOSSOM CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0194_T1001A | MILL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0482_03 | SIXMILE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0933_01 | HUNLEY CREEK | COPPER, DISSOLVED | | 2 |
| INE0236_08 | PIGEON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW02A1_03 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0244_04 | WHITE RIVER | TEMPERATURE | | 2 |
| ING0352_03 | SALT CREEK | COPPER, DISSOLVED | | 2 |
| INW011A_05 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INB0326_01 | MISSISSINEWA RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0244_03 | WHITE RIVER | TEMPERATURE | | 2 |
| INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | SILVER, DISSOLVED | | 2 |
| INB1046_T1005 | HONEY CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0363_T1004 | BOYD BRANCH | TEMPERATURE | | 2 |
| INW0244_02 | WHITE RIVER | TEMPERATURE | | 2 |
| INK0346_01 | GRAND CALUMET RIVER | COPPER, DISSOLVED | | 2 |
| INB1154_T1008 | WOLF CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0921_T1016 | GRASSY FORK | LEAD, DISSOLVED | | 2 |
| INW0372_02 | CROYS CREEK | NICKEL, DISSOLVED | | 2 |
| INP0944_03 | PATOKA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB01F4_01 | HONEY CREEK | SILVER, DISSOLVED | | 2 |
| INK01D9_03 | WEST CREEK | ZINC, DISSOLVED | | 2 |
| INW0662_04 | EAST FORK WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INN0466_02 | SOUTH FORK BLUE RIVER | CHLORIDE | | 2 |
| INB0749_10 | WILDCAT CREEK | SULFATE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0147_03 | MILL CREEK | LEAD, DISSOLVED | | 2 |
| INW0341_03 | BIG WALNUT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB11I3_05 | MARSH CREEK | NITROGEN, AMMONIA | | 2 |
| INN0484_10 | WHISKEY RUN | TEMPERATURE | | 2 |
| INW08D4_03 | FRENCH LICK CREEK | CADMIUM, DISSOLVED | | 2 |
| INP0922_01 | STRAIGHT RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0553_06 | LEWIS CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INW0373_04 | JORDAN CREEK | COPPER, DISSOLVED | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | NICKEL, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INP0952_04 | FLAT CREEK | ZINC, DISSOLVED | | 2 |
| INW0171_05 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0293_03 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW02A6_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0774_01 | MUTTON CREEK | CADMIUM, DISSOLVED | | 2 |
| INN0433_03 | INDIAN CREEK | PH | | 2 |
| INK0156_03 | YELLOW RIVER | MERCURY IN FISH TISSUE | | 2 |
| INN0452_02 | INDIAN CREEK | COPPER, DISSOLVED | | 2 |
| INB01F4_01 | HONEY CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB0668_06 | TIPPECANOE RIVER | COPPER, DISSOLVED | | 2 |
| INW0774_03 | MUTTON CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01B6_01 | FISHBACK CREEK | ZINC, DISSOLVED | | 2 |
| INW02A6_06 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INB0883_04 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01D2_04 | WHITE LICK CREEK | TEMPERATURE | | 2 |
| INW0111_03 | WHITE RIVER | NUTRIENTS | | 2 |
| INW0297_04 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0342_T1012 | CLEAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 4A |
| INW0376_03 | EEL RIVER | TEMPERATURE | | 2 |
| INW0475_03 | SUGAR CREEK | ZINC, DISSOLVED | | 2 |
| INW0359_02 | MILL CREEK | NITROGEN, AMMONIA | | 2 |
| INV0353_02 | RIPLEY CREEK | CHLORIDE | | 2 |
| INW0171_05 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB08G7_02 | WABASH RIVER | PH | | 2 |
| INW0792_04 | MUSCATATUCK RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0225_02 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0632_05 | MUDDY FORK SAND CREEK | CADMIUM, DISSOLVED | | 2 |
| INJ01M2_06 | SAINT JOSEPH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0171_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0225_03 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | BIOLOGICAL INTEGRITY | | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0553_06 | LEWIS CREEK | ARSENIC, TRIVALENT | | 2 |
| INN0484_10 | WHISKEY RUN | CHLORIDE | | 2 |
| INB1379_03 | BIG CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INJ01H8_T1005 | KIEFFER DITCH | NICKEL, DISSOLVED | | 2 |
| INN0466_02 | SOUTH FORK BLUE RIVER | TEMPERATURE | | 2 |
| INW0892_03 | INDIAN CREEK | CHLORIDE | | 2 |
| INB1173_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INW0171_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0291_03 | VEALE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB11I1_T1005 | MARIA CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 4A |
| INJ0184_02 | CROOKED CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INV0353_01 | RIPLEY CREEK | CHLORIDE | | 2 |
| INW01DA_01 | WHITE LICK CREEK | NICKEL, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW08A5_06 | EAST FORK WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INB08G7_07 | WABASH RIVER | PH | | 2 |
| INK01C5_02 | KANKAKEE RIVER | NICKEL, DISSOLVED | | 2 |
| INA0385_01 | ST. JOSEPH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0194_08 | FALL CREEK | PH | | 2 |
| INE01A2_02 | OTTER CREEK | CADMIUM, DISSOLVED | | 2 |
| ING0386_T1010 | LOGAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB08G7_06 | WABASH RIVER | PH | | 2 |
| INW01A3_T1004 | CARMEL CREEK | LEAD, DISSOLVED | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INN0433_03 | INDIAN CREEK | NUTRIENTS | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | NICKEL, DISSOLVED | | 2 |
| INB01B1_02 | FLAT CREEK | COPPER, DISSOLVED | | 2 |
| INW0884_T1010 | HENDERSON CREEK | DISSOLVED OXYGEN | | 2 |
| INW0194_06 | FALL CREEK | PH | | 2 |
| INB01D3_01 | WABASH RIVER | PH | | 2 |
| INB1173_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INB08F3_T1004 | ROCK RUN | LEAD, DISSOLVED | | 2 |
| INW0341_03 | BIG WALNUT CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INK0271_T1001 | UPPER SUGAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0128_03 | LITTLE KANKAKEE RIVER | ZINC, DISSOLVED | | 2 |
| INB0822_T1003 | BURNETT CREEK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INP0952_T1005 | FLAT CREEK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INW0362_03 | BIRCH CREEK | COPPER, DISSOLVED | | 2 |
| INB06A8_01 | BIG MONON DITCH | PH | | 2 |
| INW0264_05 | BLACK CREEK | NUTRIENTS | | 2 |
| INV0352_02 | LITTLE LAUGHERY CREEK | NITROGEN, AMMONIA | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0227_01 | RACCOON CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INW01BA_06 | EAGLE CREEK | SILVER, DISSOLVED | | 2 |
| ING0365_T1003 | MCCARTY'S RUN | LEAD, DISSOLVED | | 2 |
| INW0237_03 | PLUMMER CREEK | PH | | 2 |
| INW0234_02 | BEECH CREEK | ZINC, DISSOLVED | | 2 |
| INK0145_01 | KANKAKEE RIVER | MERCURY IN FISH TISSUE | | 2 |
| INA0377_07 | CEDAR CREEK (OSRW) | DISSOLVED OXYGEN | | 3 |
| INB1324_01 | WABASH RIVER | SILVER, DISSOLVED | | 2 |
| INK0153_03 | YELLOW RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB01F7_01 | PIPE CREEK | SULFATE | | 2 |
| INV0352_01 | LITTLE LAUGHERY CREEK | NITROGEN, AMMONIA | | 2 |
| INW0662_04 | EAST FORK WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INW01E7_05 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW02A6_07 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INP0921_T1016 | GRASSY FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0341_03 | BIG WALNUT CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INA0377_06 | CEDAR CREEK (OSRW) | DISSOLVED OXYGEN | | 3 |
| INV0357_02 | LAUGHERY CREEK | TEMPERATURE | | 2 |
| INK0253_04 | IROQUOIS RIVER | MERCURY IN FISH TISSUE | | 2 |
| INP0911_01 | PATOKA RIVER | CADMIUM, DISSOLVED | | 2 |
| INK0255_T1010 | KENT DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0227_01 | RACCOON CREEK | ZINC, DISSOLVED | | 2 |
| INW0359_03 | MILL CREEK | CADMIUM, DISSOLVED | | 2 |
| INA0377_05 | CEDAR CREEK (OSRW) | DISSOLVED OXYGEN | | 3 |
| INW0194_09 | FALL CREEK | PH | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0359_02 | MILL CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0392_02 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | | 2 |
| INV0355_T1001 | WALNUT FORK | PH | | 2 |
| INW01DA_05 | WHITE LICK CREEK | SULFATE | | 2 |
| INW0194_12 | FALL CREEK (PWS) | PH | | 2 |
| INB1053_03 | SUGAR MILL CREEK | LEAD, DISSOLVED | | 2 |
| INW0112_T1008 | PEACH CREEK | NICKEL, DISSOLVED | | 2 |
| INP0981_T1011 | KEG CREEK, WEST FORK | NICKEL, DISSOLVED | | 2 |
| INW0844_04 | SALT CREEK, SOUTH FORK | CADMIUM, DISSOLVED | | 2 |
| INK01B3_04 | KANKAKEE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0113_02 | WHITE RIVER | SULFATE | | 2 |
| INW0194_11 | FALL CREEK | PH | | 2 |
| INJ01I5_03 | ELKHART RIVER | NICKEL, DISSOLVED | | 2 |
| INB0749_10 | WILDCAT CREEK | NICKEL, DISSOLVED | | 2 |
| INN04B1_04 | CAMP FORK CREEK | NICKEL, DISSOLVED | | 2 |
| INA0385_01 | ST. JOSEPH RIVER | SILVER, DISSOLVED | | 2 |
| INB0447_T1001 | SWANK CREEK | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Insufficient Information | | N | |
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| | ADDED | Insufficient Information | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not enough information | |
| Meeting criteria | |
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| Meeting criteria | |
| Not enough information | |
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| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN04B2_02 | OTTER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0185_02 | LICK CREEK | CHLORIDE | | 2 |
| INW01B6_01 | FISHBACK CREEK | SILVER, DISSOLVED | | 2 |
| INW01C5_09 | WHITE RIVER | SULFATE | | 2 |
| INK0271_T1001 | UPPER SUGAR CREEK | LEAD, DISSOLVED | | 2 |
| ING037D_04 | WHITEWATER RIVER, EAST FORK | NICKEL, DISSOLVED | | 2 |
| INB06D9_07 | TIPPECANOE RIVER | MERCURY IN FISH TISSUE | | 2 |
| INW0194_10 | FALL CREEK | PH | | 2 |
| INJ01I5_02 | ELKHART RIVER | NICKEL, DISSOLVED | | 2 |
| INK0154_T1009 | COOL DITCH | ZINC, DISSOLVED | | 2 |
| INW0185_03 | LICK CREEK | CHLORIDE | | 2 |
| INV0363_T1004 | BOYD BRANCH | CYANIDE (AS FREE CYANIDE) | | 2 |
| INE0145_T1009 | BRUSHY FORK | ARSENIC, TRIVALENT | | 2 |
| INE01A4_T1028 | CANEY CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1379_T1004 | BROOK CREEK | COPPER, DISSOLVED | | 2 |
| INW01C5_06 | WHITE RIVER | SULFATE | | 2 |
| INW0112_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW01DA_06 | WHITE LICK CREEK | SULFATE | | 2 |
| INV0355_T1002 | LAUGHERY CREEK - UNNAMED TRIBUTARY | PH | | 2 |
| INV0334_01 | TANNERS CREEK | ARSENIC, TRIVALENT | | 2 |
| INV0363_04 | HAYES BRANCH | COPPER, DISSOLVED | | 2 |
| INW01A3_T1004 | CARMEL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01C5_07 | WHITE RIVER | SULFATE | | 2 |
| INW0183_T1004 | MUD CREEK | CADMIUM, DISSOLVED | | 2 |
| INK01B3_03 | KANKAKEE RIVER | CADMIUM, DISSOLVED | | 2 |
| INN0466_09 | SOUTH FORK BLUE RIVER (OSRW) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01A2_05 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0183_T1006 | DEER CREEK | CADMIUM, DISSOLVED | | 2 |
| INW035C_02 | MILL CREEK | CHLORIDE | | 2 |
| INW01BA_08 | EAGLE CREEK (PWS) | CHLORIDE | | 2 |
| INW0522_03 | LITTLE FLATROCK RIVER | COPPER, DISSOLVED | | 2 |
| INK0128_03 | LITTLE KANKAKEE RIVER | SILVER, DISSOLVED | | 2 |
| INW0185_03 | LICK CREEK | SULFATE | | 2 |
| INV0355_T1002 | LAUGHERY CREEK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| INW01H4_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | SILVER, DISSOLVED | | 2 |
| INE0215_01 | SMITH FORK | NUTRIENTS | | 2 |
| INW0183_T1007 | DEER CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01BA_07 | EAGLE CREEK | CHLORIDE | | 2 |
| INW0811_04 | RUSH CREEK | NICKEL, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | NICKEL, DISSOLVED | | 2 |
| INW0185_02 | LICK CREEK | SULFATE | | 2 |
| INW0376_03 | EEL RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB08D4_T1010 | WILLIAMS CREEK | NICKEL, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0943_05 | PATOKA RIVER | NICKEL, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INB08G2_02 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| INB0184_03 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INC0158_01 | DEEP RIVER | ZINC, DISSOLVED | | 2 |
| INW01BA_09 | EAGLE CREEK | CHLORIDE | | 2 |
| INV0355_T1001 | WALNUT FORK | NUTRIENTS | | 2 |
| INB1393_01 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| ING0365_T1003 | MCCARTY'S RUN | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0194_10 | FALL CREEK | NUTRIENTS | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 2 |
| INW01E7_05 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0946_T1003 | ALTAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0138_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0475_03 | SUGAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0194_11 | FALL CREEK | NUTRIENTS | | 2 |
| INW0171_05 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INJ01M2_06 | SAINT JOSEPH RIVER | SILVER, DISSOLVED | | 2 |
| INB0615_02 | TIPPECANOE RIVER | TEMPERATURE | | 2 |
| INW0227_01 | RACCOON CREEK | SILVER, DISSOLVED | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | CADMIUM | | 2 |
| INJ01G4_03 | ELKHART RIVER, SOUTH BRANCH | CADMIUM, DISSOLVED | | 2 |
| ING0386_T1010 | LOGAN CREEK | LEAD, DISSOLVED | | 2 |
| INE01A4_T1028 | CANEY CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0194_12 | FALL CREEK (PWS) | NUTRIENTS | | 2 |
| INW0117_04 | STONEY CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INJ01B1_04 | FLY CREEK, EAST | ZINC, DISSOLVED | | 2 |
| INW01BA_06 | EAGLE CREEK | CHLORIDE | | 2 |
| INE01A4_T1028 | CANEY CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INA0381_T1007 | NORTH BRANCH HURSEY DITCH | LEAD, DISSOLVED | | 2 |
| INB08F4_03 | BIG RACCOON CREEK | NITROGEN, AMMONIA | | 2 |
| INV0332_04 | WEST FORK TANNERS CREEK | NICKEL, DISSOLVED | | 2 |
| INV0333_T1009 | BRUSHY FORK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01BA_05 | EAGLE CREEK | CHLORIDE | | 2 |
| INA0362_05 | CEDAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0135_02 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0227_01 | RACCOON CREEK | SULFATE | | 2 |
| INW0234_02 | BEECH CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0743_T1001 | FINCH BRANCH | NICKEL, DISSOLVED | | 2 |
| INE0236_07 | PIGEON CREEK | CHROMIUM, TRIVALENT | | 2 |
| INN0466_02 | SOUTH FORK BLUE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0442_02 | SUGAR CREEK | SILVER, DISSOLVED | | 2 |
| INV0354_04 | RIPLEY CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0652_02 | EAST FORK WHITE RIVER | COPPER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01D2_04 | WHITE LICK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0423_02 | LITTLE BLUE RIVER | COPPER, DISSOLVED | | 2 |
| INV0356_03 | LAUGHERY CREEK | PH | | 2 |
| INW0135_03 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0353_03 | MILL CREEK | LEAD, DISSOLVED | | 2 |
| INV0332_03 | WEST FORK TANNERS CREEK | NICKEL | | 2 |
| INN0484_10 | WHISKEY RUN | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW01D6_05 | WHITE LICK CREEK | NICKEL, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | PH | | 2 |
| INW035C_04 | MILL CREEK | TEMPERATURE | | 2 |
| INW0442_03 | SUGAR CREEK | SILVER, DISSOLVED | | 2 |
| INV0354_03 | RIPLEY CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0185_03 | LICK CREEK | SILVER, DISSOLVED | | 2 |
| INA0445_01 | BLUE CREEK | ZINC, DISSOLVED | | 2 |
| INW0171_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW035C_02 | MILL CREEK | TEMPERATURE | | 2 |
| INW0284_02 | WHITE RIVER | SULFATE | | 2 |
| INW0297_04 | WHITE RIVER | CHLORIDE | | 2 |
| INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | ZINC, DISSOLVED | | 2 |
| INB0553_01 | LITTLE DEER CREEK | PH | | 3 |
| INW0277_02 | PRAIRIE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1161_03 | SPRING CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | CHROMIUM, TRIVALENT | | 2 |
| INP0964_03 | PATOKA RIVER | SILVER, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | NICKEL | | 2 |
| INK0226_T1002 | BICE DITCH | ZINC, DISSOLVED | | 2 |
| INN0194_T1006A | FRENCH CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB06A8_01 | BIG MONON DITCH | SULFATE | | 2 |
| INW0283_06 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0175_05 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INE0196_09 | COLES CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INN0425_03 | BUCK CREEK | TEMPERATURE | | 2 |
| ING0346_T1011 | GARRISON CREEK, NORTH BRANCH | NICKEL, DISSOLVED | | 2 |
| INK0234_02 | RYAN DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0163_01 | BULL CREEK | SILVER, DISSOLVED | | 2 |
| INW0175_06 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INB0314_02 | MISSISSINEWA RIVER | CADMIUM, DISSOLVED | | 2 |
| INV0352_T1008 | BOBS CREEK | NITROGEN, AMMONIA | | 2 |
| INB11J3_06 | WABASH RIVER | CHLORIDE | | 2 |
| INW022A_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| ING0346_T1010 | GARRISON CREEK, SOUTH BRANCH | NICKEL, DISSOLVED | | 2 |
| INB084A_01 | BIG PINE CREEK | ZINC, DISSOLVED | | 2 |
| INB0997_03 | VERMILLION RIVER | LEAD, DISSOLVED | | 2 |
| INW0283_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0155_02 | DUCK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0296_04 | KESSINGER DITCH | PH | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0842_06 | LITTLE SALT CREEK | COPPER, DISSOLVED | | 2 |
| INA0511_T1002 | BENDER DITCH | COPPER, DISSOLVED | | 2 |
| INB01G2_02 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0379_T1023 | WHITE RIVER, EAST FORK-UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INW0615_06 | CLIFTY CREEK, FALL FORK | NICKEL, DISSOLVED | | 2 |
| INP0944_T1004 | BUFFALO STREAM | COPPER, DISSOLVED | | 2 |
| INW0293_03 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0283_05 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0113_02 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INB08C6_07 | BIG RACCOON CREEK | LEAD, DISSOLVED | | 2 |
| INW0865_T1031 | SALT CREEK, NORTH FORK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INW0237_02 | PLUMMER CREEK | COPPER, DISSOLVED | | 2 |
| INW01G3_06 | INDIAN CREEK | ZINC, DISSOLVED | | 2 |
| INA0385_01 | ST. JOSEPH RIVER | ZINC, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INB0892_02 | PRAIRIE CREEK | COPPER, DISSOLVED | | 2 |
| INA0445_01 | BLUE CREEK | SILVER, DISSOLVED | | 2 |
| INW0191_03 | MUD CREEK | ZINC, DISSOLVED | | 2 |
| INN0144_T1001 | DRY BRANCH | ZINC, DISSOLVED | | 2 |
| INN04C1_02 | OIL CREEK | NICKEL, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | SULFATE | | 2 |
| INW01A3_01 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INV0353_02 | RIPLEY CREEK | NUTRIENTS | | 2 |
| INW0237_03 | PLUMMER CREEK | COPPER, DISSOLVED | | 2 |
| INW01C5_09 | WHITE RIVER | PH | | 2 |
| INV0353_01 | RIPLEY CREEK | NUTRIENTS | | 4A |
| ING0318_10 | WHITEWATER RIVER | COPPER, DISSOLVED | | 2 |
| INW08F4_01 | EAST FORK WHITE RIVER | MERCURY IN FISH TISSUE | | 2 |
| INB1064_04 | SUGAR CREEK | TEMPERATURE | | 2 |
| INB0172_01 | MOSSBURG DITCH | ZINC, DISSOLVED | | 2 |
| INB0747_02 | WILDCAT CREEK (OSRW) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | LEAD, DISSOLVED | | 2 |
| INK0145_T1009 | LONG DITCH | MERCURY IN FISH TISSUE | | 2 |
| INW0237_03 | PLUMMER CREEK | SULFATE | | 2 |
| INW0433_03 | BRANDYWINE CREEK | SULFATE | | 2 |
| INW0323_03 | LITTLE WALNUT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INJ01M2_06 | SAINT JOSEPH RIVER | ZINC, DISSOLVED | | 2 |
| INV0352_T1001 | LITTLE LAUGHERY CREEK - UNNAMED TRIBUTARY | NITROGEN, AMMONIA | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | COPPER, DISSOLVED | | 2 |
| INA0361_T1002 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01J4_06 | ELKHART RIVER | ZINC, DISSOLVED | | 2 |
| INW0284_03 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INB0474_04 | EEL RIVER | SILVER, DISSOLVED | | 2 |
| INW0724_03 | GRAHAM CREEK | PCBS IN FISH TISSUE | | 2 |
| INW0258_07 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0892_03 | INDIAN CREEK | NUTRIENTS | | 2 |
| INB1165_05 | WABASH RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0792_04 | MUSCATATUCK RIVER | NICKEL, DISSOLVED | | 2 |
| ING0333_02 | NOLANDS FORK | NICKEL, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | SILVER, DISSOLVED | | 2 |
| INB0642_T1004 | DEER CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INW035C_04 | MILL CREEK | CHLORIDE | | 2 |
| INW0353_03 | MILL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0314_07 | WHITEWATER RIVER | ZINC, DISSOLVED | | 2 |
| INW0644_04 | WHITE CREEK | CADMIUM, DISSOLVED | | 2 |
| INB11J3_06 | WABASH RIVER | SULFATE | | 2 |
| INW0886_T1004 | WOLF CREEK | CADMIUM, DISSOLVED | | 2 |
| INJ01J4_08 | ELKHART RIVER | ZINC, DISSOLVED | | 2 |
| INP0932_T1010 | SHORT CREEK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INN0144_T1001 | DRY BRANCH | ARSENIC, TRIVALENT | | 2 |
| INB01E2_03 | TREATY CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0135_03 | WHITE RIVER | CYANIDE (AS FREE CYANIDE) | | 2 |
| INK0252_06 | WHALEY DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0125_04 | INDIAN KENTUCK CREEK | LEAD, DISSOLVED | | 2 |
| INB06A6_T1001 | HANSELL DITCH | CADMIUM, DISSOLVED | | 2 |
| INA0512_04 | MAUMEE RIVER | NICKEL, DISSOLVED | | 2 |
| INN0484_10 | WHISKEY RUN | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ01B1_04 | FLY CREEK, EAST | SILVER, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | COPPER, DISSOLVED | | 2 |
| INW01B8_T1018 | SCHOOL BRANCH | TEMPERATURE | | 2 |
| INE0231_03 | BLUEGRASS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0359_T1004 | TIPPEY DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1372_01 | BIG CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INC0163_G1078 | LAKE MICHIGAN  SHORELINE | COPPER, DISSOLVED | | 2 |
| INB0172_01 | MOSSBURG DITCH | SILVER, DISSOLVED | | 2 |
| INN0125_T1008 | BRUSHY FORK | ESCHERICHIA COLI (E. COLI) | | 2 |
| INW0277_02 | PRAIRIE CREEK | LEAD, DISSOLVED | | 2 |
| INB0184_03 | WABASH RIVER | NUTRIENTS | | 5 |
| INA0345_T1001 | FISH CREEK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INB0736_04 | KILMORE CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INB0459_01 | EEL RIVER | SULFATE | | 2 |
| INB06D9_07 | TIPPECANOE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0244_02 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1154_T1008 | WOLF CREEK | LEAD, DISSOLVED | | 2 |
| INW0256_04 | WHITE RIVER | TEMPERATURE | | 2 |
| INP0945_02 | ELL CREEK | COPPER, DISSOLVED | | 2 |
| INW08A3_06 | EAST FORK WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INA0512_01 | MAUMEE RIVER | NICKEL, DISSOLVED | | 2 |
| INJ01B5_04 | PAGE DITCH | COPPER, DISSOLVED | | 2 |
| INK0252_03 | HAMBRIDGE DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0964_04 | PATOKA RIVER | SILVER, DISSOLVED | | 2 |
| INW08D4_03 | FRENCH LICK CREEK | NICKEL, DISSOLVED | | 2 |
| INW01F3_03 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0987_04 | PATOKA RIVER | ZINC, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | CADMIUM | | 2 |
| INW0194_06 | FALL CREEK | NUTRIENTS | | 2 |
| INW0712_01 | BIG CREEK | PH | | 3 |
| INV0343_T1004 | ALLEN BRANCH | TEMPERATURE | | 2 |
| INJ01G3_04 | CROFT DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0186_08 | SILVER CREEK | ARSENIC, TRIVALENT | | 2 |
| INE0145_T1009 | BRUSHY FORK | CHROMIUM, HEXAVALENT | | 2 |
| INC0114_02 | TRAIL CREEK, EAST BRANCH (COLDWATER) | CADMIUM, DISSOLVED | | 2 |
| INA0382_T1001 | DAVIS DITCH | COPPER, DISSOLVED | | 2 |
| INW01F3_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB01E6_01 | WABASH RIVER | MERCURY IN FISH TISSUE | | 2 |
| INB084A_01 | BIG PINE CREEK | SILVER, DISSOLVED | | 2 |
| ING0348_03 | WHITEWATER RIVER | MERCURY IN FISH TISSUE | | 2 |
| INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | CADMIUM | | 2 |
| INK01B3_T1018 | BROWN DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW038B_03 | EEL RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01F3_01 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0194_08 | FALL CREEK | NUTRIENTS | | 2 |
| INN0495_06 | BLUE RIVER (OSRW) | CADMIUM, DISSOLVED | | 2 |
| INN0443_05 | INDIAN CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0293_03 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INK0226_T1002 | BICE DITCH | SILVER, DISSOLVED | | 2 |
| INB0422_02 | EEL RIVER | LEAD, DISSOLVED | | 2 |
| INW0865_T1031 | SALT CREEK, NORTH FORK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INB1324_01 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INP0987_03 | PATOKA RIVER | ZINC, DISSOLVED | | 2 |
| INB0366_01 | MISSISSINEWA RIVER | COPPER, DISSOLVED | | 2 |
| INW0194_09 | FALL CREEK | NUTRIENTS | | 2 |
| INW0415_01 | BUCK CREEK | NICKEL, DISSOLVED | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | CADMIUM, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | NITROGEN, AMMONIA | | 2 |
| INW035C_02 | MILL CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
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| Meeting criteria | |
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| Meeting criteria | |
| Meeting criteria | |
| Not enough information | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0344_02 | BIG WALNUT CREEK | COPPER, DISSOLVED | | 2 |
| INB08G5_04 | WABASH RIVER (SSC) | TEMPERATURE | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | ARSENIC, TRIVALENT | | 2 |
| ING0385_03 | WHITEWATER RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0115_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW01G3_06 | INDIAN CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB0361_01 | MISSISSINEWA RIVER | MERCURY IN FISH TISSUE | | 2 |
| INV0363_T1004 | BOYD BRANCH | CHLORIDE | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | SILVER, DISSOLVED | | 2 |
| INW0385_02 | EEL RIVER | COPPER, DISSOLVED | | 2 |
| INB11FB_01 | ROGERS DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0186_03 | FOSTER BRANCH | TEMPERATURE | | 2 |
| INW02A7_07 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| ING0322_03 | GREENS FORK | LEAD, DISSOLVED | | 2 |
| INB0716_04 | MUD CREEK | SILVER, DISSOLVED | | 2 |
| INW0236_T1003 | STALCUP BRANCH | SILVER, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | ZINC, DISSOLVED | | 2 |
| INW01BA_09 | EAGLE CREEK | NUTRIENTS | | 2 |
| INN0485_10 | BLUE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0169_03 | HINKLE CREEK | NITROGEN, AMMONIA | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | COPPER, DISSOLVED | | 2 |
| INW0284_02 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INJ01K4_05 | SAINT JOSEPH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1013_03 | MUD CREEK | NICKEL, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1053_03 | SUGAR MILL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0381_T1005 | BLUE CREEK, EAST FORK | NICKEL, DISSOLVED | | 2 |
| INW01B6_01 | FISHBACK CREEK | CHLORIDE | | 2 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 5 |
| INW0181_03 | FALL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0844_04 | SALT CREEK, SOUTH FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0187_02 | LICK CREEK | LEAD | | 2 |
| INW01E7_05 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0236_T1003 | STALCUP BRANCH | ARSENIC, TRIVALENT | | 2 |
| INW02A7_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0236_T1003 | STALCUP BRANCH | ZINC, DISSOLVED | | 2 |
| INB0353_03 | BARREN CREEK | SULFATE | | 2 |
| INW013A_05 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INB0719_03 | WILDCAT CREEK | PH | | 2 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | BIOLOGICAL INTEGRITY | | 2 |
| INW0187_03 | LICK CREEK | LEAD | | 2 |
| ING0314_07 | WHITEWATER RIVER | SILVER, DISSOLVED | | 2 |
| INB0716_04 | MUD CREEK | ZINC, DISSOLVED | | 2 |
| INV0392_02 | INDIAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0425_03 | LITTLE BLUE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | ZINC, DISSOLVED | | 2 |
| INW013A_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INB0739_02 | LAURAMIE CREEK | TEMPERATURE | | 2 |
| INB0719_04 | WILDCAT CREEK | PH | | 2 |
| INW01BA_05 | EAGLE CREEK | NUTRIENTS | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | LEAD, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | SILVER | | 2 |
| INB0223_01 | SALAMONIE RIVER | COPPER, DISSOLVED | | 2 |
| INB1165_05 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INW013A_03 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INW01C5_06 | WHITE RIVER | PH | | 2 |
| INB0352_03 | MISSISSINEWA RIVER | LEAD, DISSOLVED | | 2 |
| INW01DA_06 | WHITE LICK CREEK | NICKEL, DISSOLVED | | 2 |
| INW0217_03 | BEANBLOSSOM CREEK | LEAD, DISSOLVED | | 2 |
| INW01BA_08 | EAGLE CREEK (PWS) | NUTRIENTS | | 2 |
| INW0294_03 | ROBERSON DITCH | BIOLOGICAL INTEGRITY | | 2 |
| INK01DC_01 | SINGLETON DITCH | COPPER, DISSOLVED | | 2 |
| INC0115_01 | TRAIL CREEK | LEAD, DISSOLVED | | 2 |
| INB0849_04 | BIG PINE CREEK | NUTRIENTS | | 5 |
| INV0332_03 | WEST FORK TANNERS CREEK | SILVER | | 2 |
| INW01C5_07 | WHITE RIVER | PH | | 2 |
| INW0742_02 | VERNON FORK MUSCATATUCK RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0124_02 | WEST FORK INDIAN KENTUCK CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01BA_07 | EAGLE CREEK | NUTRIENTS | | 2 |
| INB0693_03 | TIPPECANOE RIVER | TEMPERATURE | | 2 |
| INW0165_03 | CICERO CREEK | DISSOLVED OXYGEN | | 2 |
| INB11F5_03 | BUSSERON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0112_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0112_T1008 | PEACH CREEK | SULFATE | | 2 |
| INW0376_03 | EEL RIVER | CHLORIDE | | 2 |
| INB0635_03 | TIPPECANOE RIVER | NITROGEN, AMMONIA | | 2 |
| INN0186_08 | SILVER CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INW0253_04 | FIRST CREEK | BIOLOGICAL INTEGRITY | | 5 |
| ING037D_T1004 | RICHLAND CREEK | COPPER, DISSOLVED | | 2 |
| INB0719_04 | WILDCAT CREEK | NUTRIENTS | | 2 |
| INW0191_03 | MUD CREEK | SILVER, DISSOLVED | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | SILVER | | 2 |
| INB0222_03 | SALAMONIE RIVER | LEAD, DISSOLVED | | 2 |
| INN0186_08 | SILVER CREEK | ZINC, DISSOLVED | | 2 |
| INB11J3_06 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INB0719_03 | WILDCAT CREEK | NUTRIENTS | | 2 |
| INW01G3_06 | INDIAN CREEK | SILVER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB11D3_01 | WABASH RIVER | SULFATE | | 2 |
| INW013A_07 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INN0443_01 | INDIAN CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0112_02 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0849_04 | BIG PINE CREEK | PH | | 2 |
| INA0374_05 | BLACK CREEK | LEAD, DISSOLVED | | 2 |
| INW013A_06 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0188_03 | FALL CREEK | LEAD, DISSOLVED | | 2 |
| INB0747_03 | WILDCAT CREEK (OSRW) | NUTRIENTS | | 2 |
| INB0739_04 | LAURAMIE CREEK | TEMPERATURE | | 2 |
| INW08B3_02 | BOGGS CREEK | MERCURY IN FISH TISSUE | | 2 |
| INN0443_02 | INDIAN CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INE01A4_T1028 | CANEY CREEK | TEMPERATURE | | 2 |
| INJ01G4_03 | ELKHART RIVER, SOUTH BRANCH | ZINC, DISSOLVED | | 2 |
| ING0325_02 | WHITEWATER RIVER, WEST FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0323_01 | MISSISSINEWA RIVER | DISSOLVED OXYGEN | | 2 |
| INP0987_03 | PATOKA RIVER | SILVER, DISSOLVED | | 2 |
| INW0413_02 | BIG BLUE RIVER | LEAD, DISSOLVED | | 2 |
| ING0325_03 | WHITEWATER RIVER, WEST FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0953_01 | FLAT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0366_01 | MISSISSINEWA RIVER | ZINC, DISSOLVED | | 5 |
| INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | COPPER, DISSOLVED | | 2 |
| INW02A7_07 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW01A3_01 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0237_03 | PLUMMER CREEK | DISSOLVED OXYGEN | | 2 |
| INB1324_01 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INW0376_T1003 | HOG CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0864_01 | WABASH RIVER | CHLORIDE | | 2 |
| INW0783_05 | HONEY RUN | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01H4_02 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0987_04 | PATOKA RIVER | SILVER, DISSOLVED | | 2 |
| INK0224_02 | CARPENTER CREEK | ZINC, DISSOLVED | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | NUTRIENTS | | 2 |
| INB01B3_01 | LITTLE RIVER | TEMPERATURE | | 2 |
| INW0553_06 | LEWIS CREEK | SILVER, DISSOLVED | | 2 |
| INP0932_07 | BRUNER CREEK | COPPER, DISSOLVED | | 2 |
| INW038B_02 | EEL RIVER | NITROGEN, AMMONIA | | 2 |
| INE0113_T1002 | EAST DEER CREEK | LEAD | | 2 |
| INK0123_03 | GEYER DITCH | SILVER, DISSOLVED | | 2 |
| INP0953_01 | FLAT CREEK | LEAD, DISSOLVED | | 2 |
| INW0376_T1004 | TURKEY CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0354_04 | LITTLE SALT CREEK | ZINC, DISSOLVED | | 2 |
| INP0932_06 | BRUNER CREEK | COPPER, DISSOLVED | | 2 |
| INE0196_09 | COLES CREEK | SILVER | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
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| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0234_02 | BEECH CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INB1165_05 | WABASH RIVER | SILVER, DISSOLVED | | 2 |
| INP0971_03 | SOUTH FORK PATOKA RIVER | LEAD, DISSOLVED | | 2 |
| INB0558_01 | DEER CREEK | NUTRIENTS | | 5 |
| INW02A7_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0291_03 | VEALE CREEK | COPPER, DISSOLVED | | 2 |
| INW01BA_06 | EAGLE CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | SILVER, DISSOLVED | | 2 |
| INK0255_T1010 | KENT DITCH | COPPER, DISSOLVED | | 2 |
| INB08F4_03 | BIG RACCOON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0783_08 | THOMAS DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0343_T1024 | LITTLE WILLIAMS CREEK | ZINC, DISSOLVED | | 2 |
| INB08C4_06 | CORNSTALK CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0475_01 | EEL RIVER | NUTRIENTS | | 2 |
| INE0215_01 | SMITH FORK | NICKEL, DISSOLVED | | 2 |
| INE01A6_03 | LITTLE PIGEON CREEK | TEMPERATURE | | 2 |
| INJ01M2_06 | SAINT JOSEPH RIVER | COPPER, DISSOLVED | | 2 |
| INN0485_06 | BLUE RIVER | LEAD, DISSOLVED | | 2 |
| INJ01AA_T1003 | TURKEY CREEK | COPPER, DISSOLVED | | 2 |
| INW01H2_04 | WHITE RIVER | PH | | 2 |
| INB1069_05 | SUGAR CREEK | NITROGEN, AMMONIA | | 2 |
| INN0184_02 | SINKING FORK | LEAD | | 2 |
| INP0971_03 | SOUTH FORK PATOKA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0345_01 | WILLIAMS CREEK | NICKEL, DISSOLVED | | 2 |
| INP0946_T1003 | ALTAR CREEK | LEAD, DISSOLVED | | 2 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | PH | | 2 |
| INW02A3_03 | WHITE RIVER | SULFATE | | 2 |
| INE0215_01 | SMITH FORK | LEAD, DISSOLVED | | 2 |
| INW0566_03 | WHITE RIVER, EAST FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW01B6_01 | FISHBACK CREEK | NITROGEN, AMMONIA | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | CHROMIUM, HEXAVALENT | | 2 |
| INA0385_01 | ST. JOSEPH RIVER | CADMIUM, DISSOLVED | | 2 |
| INA0364_T1001 | SMITH DITCH | TEMPERATURE | | 3 |
| INE0231_03 | BLUEGRASS CREEK | CHLORIDE | | 2 |
| INW0733_03 | OTTER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01G3_06 | INDIAN CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INV0334_01 | TANNERS CREEK | SILVER, DISSOLVED | | 2 |
| INB0161_02 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INK0112_T1002 | JORDANS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0693_03 | TIPPECANOE RIVER | CHLORIDE | | 2 |
| INW0892_03 | INDIAN CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INB0441_02 | EEL RIVER | PH | | 2 |
| INW0566_01 | FLATROCK RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
|

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0485_06 | BLUE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0364_T1003 | WALNUT FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0385_02 | WHITEWATER RIVER | CADMIUM, DISSOLVED | | 2 |
| INB08C4_07 | CORNSTALK CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01A2_02 | WHITE RIVER | SULFATE | | 2 |
| INB0743_05 | WILDCAT CREEK | PH | | 2 |
| INV0357_02 | LAUGHERY CREEK | ESCHERICHIA COLI (E. COLI) | | 2 |
| INW01D6_05 | WHITE LICK CREEK | PH | | 2 |
| INN0433_03 | INDIAN CREEK | NICKEL | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | PH | | 2 |
| INW01H2_02 | WHITE RIVER | SULFATE | | 2 |
| INW01A2_05 | WHITE RIVER | SULFATE | | 2 |
| INW0258_07 | WHITE RIVER | NUTRIENTS | | 2 |
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | PH | | 2 |
| ING0311_01 | MORGAN CREEK | NICKEL, DISSOLVED | | 2 |
| INW038B_03 | EEL RIVER | NITROGEN, AMMONIA | | 2 |
| INB1046_T1005 | HONEY CREEK | COPPER, DISSOLVED | | 2 |
| INK0154_06 | EAGLE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0668_06 | TIPPECANOE RIVER | SILVER, DISSOLVED | | 2 |
| INW0186_03 | FOSTER BRANCH | CHLORIDE | | 2 |
| INB11I4_T1004 | COTTON BRANCH | DISSOLVED OXYGEN | | 2 |
| INB0738_07 | WILDCAT CREEK, SOUTH FORK | PH | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0381_01 | BLUE CREEK | NICKEL, DISSOLVED | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | CADMIUM | | 2 |
| INK0242_02 | IROQUOIS RIVER | ZINC, DISSOLVED | | 2 |
| INW01H2_04 | WHITE RIVER | SULFATE | | 2 |
| INV0353_01 | RIPLEY CREEK | NITROGEN, AMMONIA | | 2 |
| INN0186_08 | SILVER CREEK | SULFATE | | 2 |
| INB11FC_05 | BUSSERON CREEK | NITROGEN, AMMONIA | | 2 |
| INP0963_06 | PATOKA RIVER (PWS) | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INN0485_02 | BLUE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | SILVER, DISSOLVED | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | PH | | 2 |
| INB0366_01 | MISSISSINEWA RIVER | SILVER, DISSOLVED | | 2 |
| INV0353_T1003 | RIPLEY CREEK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INP0933_01 | HUNLEY CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0562_04 | FLATROCK RIVER | NICKEL, DISSOLVED | | 2 |
| INV0353_02 | RIPLEY CREEK | NITROGEN, AMMONIA | | 2 |
| INW013A_07 | WHITE RIVER | PH | | 2 |
| INW0211_05 | BEANBLOSSOM CREEK | SILVER, DISSOLVED | | 2 |
| INV0343_01 | SOUTH HOGAN CREEK | PH | | 3 |
| INN0186_08 | SILVER CREEK | CADMIUM | | 2 |
| INB0997_03 | VERMILLION RIVER | PH | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0125_04 | INDIAN KENTUCK CREEK | NICKEL, DISSOLVED | | 2 |
| INN0443_01 | INDIAN CREEK | CHLORIDE | | 2 |
| INN0485_10 | BLUE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1372_01 | BIG CREEK | ZINC, DISSOLVED | | 2 |
| INW0294_03 | ROBERSON DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0138_03 | WHITE RIVER | CHLORIDE | | 2 |
| INW013A_06 | WHITE RIVER | PH | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW038B_03 | EEL RIVER | CADMIUM, DISSOLVED | | 2 |
| INB1033_05 | WALNUT FORK SUGAR CREEK | MERCURY IN FISH TISSUE | | 2 |
| INN0443_02 | INDIAN CREEK | CHROMIUM, TRIVALENT | | 2 |
| INB0562_01 | WABASH RIVER | CHLORIDE | | 2 |
| INB11FC_05 | BUSSERON CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INN04B2_02 | OTTER CREEK | COPPER, DISSOLVED | | 2 |
| INV0356_03 | LAUGHERY CREEK | DISSOLVED OXYGEN | | 2 |
| INN0443_02 | INDIAN CREEK | CHLORIDE | | 2 |
| INB08F2_01 | LEATHERWOOD CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0191_03 | MUD CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0184_02 | FALL CREEK | SULFATE | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | LEAD, DISSOLVED | | 2 |
| INB11F5_T1009 | SULPHUR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0138_02 | WHITE RIVER | CHLORIDE | | 2 |
| INW013A_05 | WHITE RIVER | PH | | 2 |
| INW063A_02 | SAND CREEK | ZINC, DISSOLVED | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | NUTRIENTS | | 2 |
| INE0144_06 | ANDERSON RIVER | SILVER | | 2 |
| INJ01G4_03 | ELKHART RIVER, SOUTH BRANCH | SILVER, DISSOLVED | | 2 |
| INW0373_03 | JORDAN CREEK | PH | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | ZINC, DISSOLVED | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0138_05 | WHITE RIVER | CHLORIDE | | 2 |
| INW013A_04 | WHITE RIVER | PH | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | NICKEL, DISSOLVED | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | LEAD, DISSOLVED | | 2 |
| INW01A6_05 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | ZINC, DISSOLVED | | 2 |
| INA0464_01 | ST. MARYS RIVER | LEAD, DISSOLVED | | 2 |
| INJ01M5_02 | SAINT JOSEPH RIVER (COLDWATER) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | LEAD, DISSOLVED | | 2 |
| INJ01K4_05 | SAINT JOSEPH RIVER | COPPER, DISSOLVED | | 2 |
| INB1173_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INW013A_03 | WHITE RIVER | PH | | 2 |
| INW0138_04 | WHITE RIVER | CHLORIDE | | 2 |
| INW01C5_09 | WHITE RIVER | COPPER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INV0353_02 | RIPLEY CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | NICKEL, DISSOLVED | | 2 |
| INB0668_06 | TIPPECANOE RIVER | ZINC, DISSOLVED | | 2 |
| INC0159_02 | LITTLE CALUMET RIVER | ZINC, DISSOLVED | | 2 |
| INK0151_02 | WOLF CREEK | COPPER, DISSOLVED | | 2 |
| INW0341_03 | BIG WALNUT CREEK | CHLORIDE | | 2 |
| ING0385_03 | WHITEWATER RIVER | LEAD, DISSOLVED | | 2 |
| INN0443_05 | INDIAN CREEK | CHLORIDE | | 2 |
| INW01C5_06 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW01A6_03 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0264_05 | BLACK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW02A6_04 | WHITE RIVER | NUTRIENTS | | 2 |
| INN0194_T1001A | MILL CREEK | CHROMIUM, TRIVALENT | | 2 |
| ING0385_02 | WHITEWATER RIVER | LEAD, DISSOLVED | | 2 |
| INA0464_01 | ST. MARYS RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0476_01 | BLUE RIVER | CADMIUM | | 2 |
| INW01C5_07 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW01A6_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INB11F5_T1003 | SULPHUR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB11I4_T1004 | COTTON BRANCH | SULFATE | | 2 |
| INA0512_01 | MAUMEE RIVER | LEAD, DISSOLVED | | 2 |
| INC0143_11 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | LEAD, DISSOLVED | | 2 |
| INW02A6_07 | WHITE RIVER | NUTRIENTS | | 2 |
| INW0111_03 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB0738_07 | WILDCAT CREEK, SOUTH FORK | SULFATE | | 2 |
| INW0886_T1004 | WOLF CREEK | TEMPERATURE | | 2 |
| INW0188_03 | FALL CREEK | PH | | 2 |
| INV0361_06 | LAUGHERY CREEK | NICKEL, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | PH | | 2 |
| INW0238_T1006 | ORE BRANCH | LEAD | | 2 |
| INB0313_01 | MISSISSINEWA RIVER | MERCURY IN FISH TISSUE | | 2 |
| INC0143_10 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | LEAD, DISSOLVED | | 2 |
| INW02A6_06 | WHITE RIVER | NUTRIENTS | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | SULFATE | | 2 |
| INW0188_02 | FALL CREEK | PH | | 2 |
| INE01A2_02 | OTTER CREEK | LEAD, DISSOLVED | | 2 |
| ING0385_03 | WHITEWATER RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0234_02 | BEECH CREEK | NITROGEN, AMMONIA | | 2 |
| INW0112_T1008 | PEACH CREEK | PH | | 2 |
| INV0356_T1013 | CASTATORS CREEK | PH | | 2 |
| INW01H2_02 | WHITE RIVER | PH | | 2 |
| ING037H_01 | WHITEWATER RIVER, EAST FORK | SILVER, DISSOLVED | | 2 |
| INA0512_04 | MAUMEE RIVER | LEAD, DISSOLVED | | 2 |
| INB084A_01 | BIG PINE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0485_02 | BLUE RIVER | LEAD, DISSOLVED | | 2 |
| INW0332_T1008 | OWL BRANCH | BIOLOGICAL INTEGRITY | | 2 |
| INC0143_11 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | CADMIUM, DISSOLVED | | 2 |
| INA0464_01 | ST. MARYS RIVER | NICKEL, DISSOLVED | | 2 |
| INB0151_02 | WABASH RIVER | PH | | 2 |
| INW0183_T1004 | MUD CREEK | SILVER, DISSOLVED | | 2 |
| INW0136_02 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | CADMIUM, DISSOLVED | | 2 |
| INW08F2_03 | LOWER EAST FORK WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INK0212_T1008 | LATERAL NO 77 | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB08C7_03 | BIG RACCOON CREEK | PH | | 2 |
| INB1379_03 | BIG CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0343_T1004 | ALLEN BRANCH | ARSENIC, TRIVALENT | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01D7_05 | MCCRACKEN CREEK | COPPER, DISSOLVED | | 2 |
| INK0242_02 | IROQUOIS RIVER | SILVER, DISSOLVED | | 2 |
| INW0175_05 | WHITE RIVER | NUTRIENTS | | 2 |
| ING0345_01 | WILLIAMS CREEK | LEAD, DISSOLVED | | 2 |
| INW0183_T1006 | DEER CREEK | SILVER, DISSOLVED | | 2 |
| INB0353_03 | BARREN CREEK | PH | | 2 |
| INE0215_01 | SMITH FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0635_04 | SAND CREEK (PWS) | MERCURY IN FISH TISSUE | | 2 |
| INW0185_02 | LICK CREEK | ARSENIC, TRIVALENT | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 5 |
| INB11J3_06 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INN0495_06 | BLUE RIVER (OSRW) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INJ01J4_08 | ELKHART RIVER | SILVER, DISSOLVED | | 2 |
| INW08F2_03 | LOWER EAST FORK WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB11J3_06 | WABASH RIVER | TEMPERATURE | | 2 |
| INN0186_08 | SILVER CREEK | TEMPERATURE | | 2 |
| INW0294_03 | ROBERSON DITCH | LEAD, DISSOLVED | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | NICKEL, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | CADMIUM, DISSOLVED | | 2 |
| INK0212_T1003 | LATERAL NO. 77-UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING037E_08 | HANNA CREEK | NICKEL, DISSOLVED | | 2 |
| INN0443_01 | INDIAN CREEK | CHROMIUM, TRIVALENT | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | NUTRIENTS | | 2 |
| INB0822_T1003 | BURNETT CREEK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INJ01J4_06 | ELKHART RIVER | SILVER, DISSOLVED | | 2 |
| INW0175_06 | WHITE RIVER | NUTRIENTS | | 2 |
| INW0194_09 | FALL CREEK | NICKEL, DISSOLVED | | 2 |
| INW0255_T1002 | TIMMONS DITCH | NITROGEN, AMMONIA | | 2 |
| INK0154_06 | EAGLE CREEK | LEAD, DISSOLVED | | 2 |
| INW0183_T1007 | DEER CREEK | SILVER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0725_01 | WILDCAT CREEK, MIDDLE FORK | NUTRIENTS | | 5 |
| INW0111_03 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0185_03 | LICK CREEK | ARSENIC, TRIVALENT | | 2 |
| INW0553_06 | LEWIS CREEK | TEMPERATURE | | 2 |
| INW01E2_02 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INB06A8_01 | BIG MONON DITCH | DISSOLVED OXYGEN | | 2 |
| INK02D3_T1002 | CARLSON DITCH | COPPER, DISSOLVED | | 2 |
| INW011A_05 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INV0333_T1009 | BRUSHY FORK CREEK | ZINC, DISSOLVED | | 2 |
| INP0933_T1005 | INDIAN CREEK | COPPER, DISSOLVED | | 2 |
| INW08B3_05 | BOGGS CREEK | COPPER, DISSOLVED | | 2 |
| INK0242_02 | IROQUOIS RIVER | CADMIUM, DISSOLVED | | 2 |
| INB11I3_T1002 | MARSH CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 2 |
| INW08D4_03 | FRENCH LICK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0963_06 | PATOKA RIVER (PWS) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0264_05 | BLACK CREEK | NITROGEN, AMMONIA | | 2 |
| INP0912_T1001 | HOGS DEFEAT CREEK | NICKEL, DISSOLVED | | 2 |
| INB1161_03 | SPRING CREEK | NICKEL, DISSOLVED | | 2 |
| INE0196_09 | COLES CREEK | NUTRIENTS | | 2 |
| INB0844_04 | BIG PINE CREEK | NICKEL, DISSOLVED | | 2 |
| ING0365_05 | WHITEWATER RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0194_06 | FALL CREEK | NICKEL, DISSOLVED | | 2 |
| ING0363_T1008 | JIM RUN | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB04P1032_00 | BLUE LAKE | PCBS IN FISH TISSUE | | 2 |
| INW0373_03 | JORDAN CREEK | DISSOLVED OXYGEN | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | NICKEL | | 2 |
| INK0154_T1009 | COOL DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW013A_03 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| ING0365_06 | WHITEWATER RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0963_04 | PATOKA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0294_03 | ROBERSON DITCH | CYANIDE (AS FREE CYANIDE) | | 2 |
| INA0372_02 | DIEHL DITCH | COPPER, DISSOLVED | | 2 |
| INN0181_01 | MILLER FORK | CHLORIDE | | 2 |
| INB1161_03 | SPRING CREEK | LEAD, DISSOLVED | | 2 |
| INW01DA_06 | WHITE LICK CREEK | PH | | 2 |
| INN0443_05 | INDIAN CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW01B9_01 | LITTLE EAGLE CREEK | COPPER, DISSOLVED | | 2 |
| INE0153_01 | CROOKED CREEK | SILVER, DISSOLVED | | 2 |
| ING0365_07 | WHITEWATER RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INC0133_T1029 | ROBBINS DITCH | COPPER, DISSOLVED | | 2 |
| INW0413_02 | BIG BLUE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW01DA_05 | WHITE LICK CREEK | PH | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
|

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01B8_T1018 | SCHOOL BRANCH | CHLORIDE | | 2 |
| INP0963_02 | PATOKA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0384_02 | WHITEWATER RIVER | ZINC, DISSOLVED | | 2 |
| INE01A2_02 | OTTER CREEK | NUTRIENTS | | 2 |
| INB0659_05 | TIPPECANOE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0353_02 | MILL CREEK | NITROGEN, AMMONIA | | 2 |
| INE01A4_T1028 | CANEY CREEK | CHLORIDE | | 2 |
| INB0359_T1004 | TIPPEY DITCH | SILVER, DISSOLVED | | 2 |
| INV0356_T1006 | PLUM CREEK | PH | | 2 |
| INA0341_02 | FISH CREEK, WEST BRANCH | DISSOLVED OXYGEN | | 3 |
| INK0252_06 | WHALEY DITCH | COPPER, DISSOLVED | | 2 |
| INW0359_02 | MILL CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0884_T1010 | HENDERSON CREEK | COPPER, DISSOLVED | | 2 |
| INB01G2_02 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INW0185_02 | LICK CREEK | ZINC, DISSOLVED | | 2 |
| INW0185_03 | LICK CREEK | TEMPERATURE | | 2 |
| INB1064_04 | SUGAR CREEK | ZINC, DISSOLVED | | 2 |
| INB0161_02 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INB0659_05 | TIPPECANOE RIVER | LEAD, DISSOLVED | | 2 |
| ING0385_02 | WHITEWATER RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | NUTRIENTS | | 2 |
| INB0615_T1009 | GAFF DITCH | COPPER, DISSOLVED | | 2 |
| INB1064_05 | SUGAR CREEK | ZINC, DISSOLVED | | 2 |
| INW0185_02 | LICK CREEK | TEMPERATURE | | 2 |
| INW0117_04 | STONEY CREEK | NUTRIENTS | | 2 |
| INW0184_02 | FALL CREEK | CADMIUM | | 2 |
| INB11I2_01 | MARIA CREEK | CHLORIDE | | 2 |
| INC0133_T1029 | ROBBINS DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0185_03 | LICK CREEK | ZINC, DISSOLVED | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | NUTRIENTS | | 2 |
| INP0912_T1007 | YOUNGS CREEK | NICKEL, DISSOLVED | | 2 |
| INN0425_03 | BUCK CREEK | ARSENIC, TRIVALENT | | 2 |
| INW0186_03 | FOSTER BRANCH | BIOLOGICAL INTEGRITY | | 5 |
| INE0215_01 | SMITH FORK | NICKEL | | 2 |
| INW08F2_03 | LOWER EAST FORK WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0166_03 | CICERO CREEK | SULFATE | | 2 |
| INW0115_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INV0343_T1004 | ALLEN BRANCH | CHLORIDE | | 2 |
| INB1143_03 | NORTH BRANCH OTTER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0224_02 | CARPENTER CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0343_T1004 | ALLEN BRANCH | CHROMIUM, TRIVALENT | | 2 |
| INW0119_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INV0334_01 | TANNERS CREEK | ZINC, DISSOLVED | | 2 |
| INN0425_03 | BUCK CREEK | CHROMIUM, TRIVALENT | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not enough information | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT | | 2 |
| INW0166_02 | CICERO CREEK | SULFATE | | 2 |
| INV0334_01 | TANNERS CREEK | TEMPERATURE | | 2 |
| INB1143_02 | NORTH BRANCH OTTER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01A2_02 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INB08G5_04 | WABASH RIVER (SSC) | CHLORIDE | | 2 |
| INW0186_03 | FOSTER BRANCH | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB0862_03 | BIG SHAWNEE CREEK | NICKEL, DISSOLVED | | 2 |
| INB01E2_03 | TREATY CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0384_03 | WHITEWATER RIVER | ZINC, DISSOLVED | | 2 |
| INV0351_T1003 | TUB CREEK | SULFATE | | 2 |
| INW0119_02 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INK0253_04 | IROQUOIS RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE01A2_02 | OTTER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN04C1_02 | OIL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0922_01 | STRAIGHT RIVER | ZINC, DISSOLVED | | 2 |
| INN0466_02 | SOUTH FORK BLUE RIVER | SILVER, DISSOLVED | | 2 |
| INB0668_07 | TIPPECANOE RIVER | MERCURY IN FISH TISSUE | | 2 |
| INW08D5_04 | LOST RIVER (OSRW) | NICKEL, DISSOLVED | | 2 |
| INJ01B6_07 | PIGEON RIVER | COPPER, DISSOLVED | | 2 |
| INN0433_03 | INDIAN CREEK | LEAD, DISSOLVED | | 2 |
| INN0194_T1006A | FRENCH CREEK | NICKEL | | 2 |
| INW01C1_02 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0171_05 | WHITE RIVER | PH | | 2 |
| INB0359_T1004 | TIPPEY DITCH | CADMIUM, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INW0566_01 | FLATROCK RIVER | CADMIUM, DISSOLVED | | 2 |
| INW08D5_05 | LOST RIVER (OSRW) | NICKEL, DISSOLVED | | 2 |
| INW0865_T1031 | SALT CREEK, NORTH FORK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1017_06 | SUGAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0712_01 | BIG CREEK | DISSOLVED OXYGEN | | 3 |
| INA0516_01 | MAUMEE RIVER | CADMIUM, DISSOLVED | | 2 |
| INN04B2_02 | OTTER CREEK | CADMIUM | | 2 |
| INW0255_T1002 | TIMMONS DITCH | TEMPERATURE | | 2 |
| INW0632_05 | MUDDY FORK SAND CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0375_02 | WHITEWATER RIVER, WEST FORK OF EAST FORK | NICKEL, DISSOLVED | | 2 |
| INN0194_T1006A | FRENCH CREEK | NUTRIENTS | | 2 |
| INW0235_T1002 | CAMP CREEK | SILVER, DISSOLVED | | 2 |
| INV0352_T1008 | BOBS CREEK | CHLORIDE | | 2 |
| INW0566_03 | WHITE RIVER, EAST FORK | CADMIUM, DISSOLVED | | 2 |
| ING037H_01 | WHITEWATER RIVER, EAST FORK | ZINC, DISSOLVED | | 2 |
| INW0345_06 | BIG WALNUT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0271_T1001 | UPPER SUGAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0256_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN04B5_07 | LITTLE BLUE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0171_04 | WHITE RIVER | PH | | 2 |
| INB0326_01 | MISSISSINEWA RIVER | ZINC, DISSOLVED | | 2 |
| INB06A4_T1005 | LINCOLN DITCH | SILVER, DISSOLVED | | 2 |
| INK0224_02 | CARPENTER CREEK | SILVER, DISSOLVED | | 2 |
| INB1013_03 | MUD CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0363_04 | HAYES BRANCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01C5_07 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INW01BA_09 | EAGLE CREEK | NITROGEN, AMMONIA | | 2 |
| INJ01M5_02 | SAINT JOSEPH RIVER (COLDWATER) | LEAD, DISSOLVED | | 2 |
| INW0111_03 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0359_02 | MILL CREEK | LEAD, DISSOLVED | | 2 |
| INW01BA_08 | EAGLE CREEK (PWS) | NITROGEN, AMMONIA | | 2 |
| INW01D2_04 | WHITE LICK CREEK | SULFATE | | 2 |
| INW0264_05 | BLACK CREEK | CADMIUM, DISSOLVED | | 2 |
| INB11F5_T1009 | SULPHUR CREEK | COPPER, DISSOLVED | | 2 |
| INB0454_02 | BOLLEY DITCH | COPPER, DISSOLVED | | 2 |
| INW01A3_01 | WHITE RIVER | TEMPERATURE | | 2 |
| INV0333_T1009 | BRUSHY FORK CREEK | SILVER, DISSOLVED | | 2 |
| INK0112_T1002 | JORDANS CREEK | LEAD, DISSOLVED | | 2 |
| INW01BA_07 | EAGLE CREEK | NITROGEN, AMMONIA | | 2 |
| INW0136_02 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INB0659_05 | TIPPECANOE RIVER | NUTRIENTS | | 2 |
| INW0169_03 | HINKLE CREEK | NUTRIENTS | | 2 |
| INW0225_02 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INB1064_05 | SUGAR CREEK | SILVER, DISSOLVED | | 2 |
| INA0512_01 | MAUMEE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1069_05 | SUGAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01C5_06 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | SILVER | | 2 |
| INW01BA_06 | EAGLE CREEK | NITROGEN, AMMONIA | | 2 |
| INP0952_04 | FLAT CREEK | SILVER, DISSOLVED | | 2 |
| INW0119_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0234_02 | BEECH CREEK | CHLORIDE | | 2 |
| ING0365_T1003 | MCCARTY'S RUN | CADMIUM, DISSOLVED | | 2 |
| INW01A6_T1002 | BROADRIPPLE TRIBUTARY | SULFATE | | 2 |
| INB0326_01 | MISSISSINEWA RIVER | SILVER, DISSOLVED | | 2 |
| INW01BA_05 | EAGLE CREEK | NITROGEN, AMMONIA | | 2 |
| INW0711_01 | BIG CREEK | PH | | 3 |
| INJ01M5_02 | SAINT JOSEPH RIVER (COLDWATER) | NICKEL, DISSOLVED | | 2 |
| INB11FC_05 | BUSSERON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN04B2_02 | OTTER CREEK | SULFATE | | 2 |
| INB0853_03 | WABASH RIVER | TEMPERATURE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0111_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0234_02 | BEECH CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW0892_03 | INDIAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0225_03 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| ING0354_04 | LITTLE SALT CREEK | SILVER, DISSOLVED | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | NUTRIENTS | | 2 |
| ING0331_03 | NOLANDS FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0119_02 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0359_03 | MILL CREEK | LEAD, DISSOLVED | | 2 |
| INV0356_04 | LAUGHERY CREEK (PWS) | COPPER, DISSOLVED | | 2 |
| INN04B2_02 | OTTER CREEK | ESCHERICHIA COLI (E. COLI) | | 2 |
| INC0143_11 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0922_01 | STRAIGHT RIVER | SILVER, DISSOLVED | | 2 |
| INW01C5_09 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0284_02 | WHITE RIVER | PH | | 2 |
| INA0512_04 | MAUMEE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0352_T1001 | LITTLE LAUGHERY CREEK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INB0663_03 | TIPPECANOE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0356_03 | LAUGHERY CREEK | SULFATE | | 2 |
| INB1141_05 | OTTER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01A3_T1004 | CARMEL CREEK | CADMIUM, DISSOLVED | | 2 |
| ING0384_03 | WHITEWATER RIVER | SILVER, DISSOLVED | | 2 |
| INW0166_02 | CICERO CREEK | DISSOLVED OXYGEN | | 2 |
| INN0433_03 | INDIAN CREEK | NICKEL, DISSOLVED | | 2 |
| INB0739_04 | LAURAMIE CREEK | COPPER, DISSOLVED | | 2 |
| INW0234_02 | BEECH CREEK | ARSENIC, TRIVALENT | | 2 |
| INW08D8_03 | LOST RIVER (OSRW) | ZINC, DISSOLVED | | 2 |
| INA0376_T1001 | YANT DITCH | LEAD, DISSOLVED | | 2 |
| INV0372_05 | LAUGHERY CREEK | AMMONIA | | 2 |
| INW0254_04 | WHITE RIVER | PH | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | PH | | 2 |
| INB1067_03 | SUGAR CREEK | PH | | 2 |
| INW0475_03 | SUGAR CREEK | COPPER, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | DISSOLVED OXYGEN | | 2 |
| INN0425_03 | BUCK CREEK | CHLORIDE | | 2 |
| INK0128_T1005 | MILL CREEK | LEAD, DISSOLVED | | 2 |
| INW0445_06 | SUGAR CREEK | COPPER, DISSOLVED | | 2 |
| INE01A4_T1028 | CANEY CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW0234_02 | BEECH CREEK | CADMIUM, DISSOLVED | | 2 |
| INK0212_T1003 | LATERAL NO. 77-UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INN0425_01 | BUCK CREEK | CADMIUM, DISSOLVED | | 2 |
| INW038B_03 | EEL RIVER | ZINC, DISSOLVED | | 2 |
| INW08D8_03 | LOST RIVER (OSRW) | SILVER, DISSOLVED | | 2 |
| INB0161_02 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0733_03 | OTTER CREEK | LEAD, DISSOLVED | | 2 |
| INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | SILVER, DISSOLVED | | 2 |
| INB01A1_01 | SEEGAR DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0333_T1009 | BRUSHY FORK CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0258_07 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0166_03 | CICERO CREEK | DISSOLVED OXYGEN | | 2 |
| INW0234_02 | BEECH CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW01A6_T1002 | BROADRIPPLE TRIBUTARY | DISSOLVED OXYGEN | | 2 |
| INW0553_06 | LEWIS CREEK | ZINC, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | LEAD | | 2 |
| INN0425_03 | BUCK CREEK | CADMIUM, DISSOLVED | | 2 |
| INJ01I3_02 | SOLOMON CREEK | CADMIUM, DISSOLVED | | 2 |
| INW011B_01 | WHITE RIVER | NUTRIENTS | | 2 |
| INN0463_03 | BEAR CREEK | NICKEL, DISSOLVED | | 2 |
| ING0333_02 | NOLANDS FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01C1_02 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INB0739_02 | LAURAMIE CREEK | COPPER, DISSOLVED | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | NUTRIENTS | | 5 |
| INB0359_T1004 | TIPPEY DITCH | ZINC, DISSOLVED | | 2 |
| INN0443_02 | INDIAN CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INB0246_01 | SALAMONIE RIVER (BELOW DAM) | PH | | 2 |
| INW0413_02 | BIG BLUE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW022B_02 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INK0212_T1008 | LATERAL NO 77 | CADMIUM, DISSOLVED | | 2 |
| INP0946_T1003 | ALTAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01E2_02 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0615_06 | CLIFTY CREEK, FALL FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0443_01 | INDIAN CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INB01G2_02 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | CYANIDE (AS FREE CYANIDE) | | 2 |
| ING0384_02 | WHITEWATER RIVER | SILVER, DISSOLVED | | 2 |
| INB08F4_03 | BIG RACCOON CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0183_03 | FALL CREEK | PH | | 2 |
| INW0482_03 | SIXMILE CREEK | ZINC, DISSOLVED | | 2 |
| INB0621_03 | DEEDS CREEK | COPPER, DISSOLVED | | 2 |
| INB11FC_05 | BUSSERON CREEK | TEMPERATURE | | 2 |
| INW038B_T1006 | LEMON CREEK | SILVER, DISSOLVED | | 2 |
| INW0186_03 | FOSTER BRANCH | CADMIUM, DISSOLVED | | 2 |
| INW01D6_05 | WHITE LICK CREEK | DISSOLVED OXYGEN | | 2 |
| INW0662_04 | EAST FORK WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | NICKEL, DISSOLVED | | 2 |
| INB11FC_05 | BUSSERON CREEK | ZINC, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | ZINC, DISSOLVED | | 2 |
| INB1324_01 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB06D9_07 | TIPPECANOE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0459_01 | EEL RIVER | DISSOLVED OXYGEN | | 2 |
| INB0151_02 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | LEAD, DISSOLVED | | 2 |
| INB01A1_01 | SEEGAR DITCH | SILVER, DISSOLVED | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | LEAD, DISSOLVED | | 2 |
| INB0747_02 | WILDCAT CREEK (OSRW) | CADMIUM, DISSOLVED | | 2 |
| INN0485_02 | BLUE RIVER | NUTRIENTS | | 2 |
| INN0484_10 | WHISKEY RUN | CHROMIUM, TRIVALENT | | 2 |
| INB1069_05 | SUGAR CREEK | TEMPERATURE | | 2 |
| INW0113_02 | WHITE RIVER | PH | | 2 |
| INW01A1_05 | COOL CREEK | PH | | 2 |
| INB0749_10 | WILDCAT CREEK | DISSOLVED OXYGEN | | 2 |
| INK0187_01 | KANKAKEE RIVER | SILVER, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | ARSENIC, TRIVALENT | | 2 |
| INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1069_05 | SUGAR CREEK | ZINC, DISSOLVED | | 2 |
| INW0112_T1008 | PEACH CREEK | DISSOLVED OXYGEN | | 2 |
| INW0783_05 | HONEY RUN | COPPER, DISSOLVED | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | SILVER | | 2 |
| INW038B_02 | EEL RIVER | CHLORIDE | | 2 |
| INW0662_04 | EAST FORK WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INN0443_01 | INDIAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INW038B_03 | EEL RIVER | CHLORIDE | | 2 |
| INV0353_T1003 | RIPLEY CREEK - UNNAMED TRIBUTARY | NITROGEN, AMMONIA | | 2 |
| INW0111_03 | WHITE RIVER | CYANIDE (AS FREE CYANIDE) | | 2 |
| INA0346_02 | FISH CREEK | NICKEL, DISSOLVED | | 2 |
| INN0443_02 | INDIAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0615_02 | TIPPECANOE RIVER | SULFATE | | 2 |
| INB11FC_05 | BUSSERON CREEK | CHLORIDE | | 2 |
| INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | ZINC, DISSOLVED | | 2 |
| INK01AA_03 | KANKAKEE RIVER | CADMIUM, DISSOLVED | | 2 |
| INJ01I5_T1004 | ELKHART RIVER HYDRAULIC CANAL | CADMIUM, DISSOLVED | | 2 |
| INW02A6_07 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | ZINC, DISSOLVED | | 2 |
| INB0823_04 | WABASH RIVER | MERCURY IN FISH TISSUE | | 2 |
| INV0353_T1003 | RIPLEY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 4A |
| INB1069_05 | SUGAR CREEK | SILVER, DISSOLVED | | 2 |
| INB0475_01 | EEL RIVER | LEAD, DISSOLVED | | 2 |
| INW022B_02 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INB0693_03 | TIPPECANOE RIVER | CADMIUM, DISSOLVED | | 2 |
| INP0973_T1006 | HAT CREEK | COPPER, DISSOLVED | | 2 |
| ING0334_T1013 | CENTRAL RUN | ZINC, DISSOLVED | | 2 |
| INA0381_T1007 | NORTH BRANCH HURSEY DITCH | NICKEL, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
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| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0765_03 | MUSCATATUCK RIVER | COPPER, DISSOLVED | | 2 |
| INW0185_03 | LICK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW022B_02 | WHITE RIVER | TEMPERATURE | | 2 |
| INN0443_05 | INDIAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0644_04 | WHITE CREEK | LEAD, DISSOLVED | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | COPPER, DISSOLVED | | 2 |
| INW02A6_06 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB06A4_T1005 | LINCOLN DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0892_03 | INDIAN CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW0119_04 | WHITE RIVER | SULFATE | | 2 |
| INB1164_03 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0693_03 | TIPPECANOE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0184_02 | FALL CREEK | COPPER, DISSOLVED | | 2 |
| INB1165_05 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INB11F5_T1003 | SULPHUR CREEK | COPPER, DISSOLVED | | 2 |
| INK0187_01 | KANKAKEE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0226_T1002 | BICE DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | DISSOLVED OXYGEN | | 5 |
| INB11FC_05 | BUSSERON CREEK | SILVER, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | NICKEL | | 2 |
| INW022A_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB0664_01 | TIPPECANOE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0264_05 | BLACK CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB0184_03 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INW02A6_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB08F3_T1004 | ROCK RUN | NICKEL, DISSOLVED | | 2 |
| INW0229_04 | FISH CREEK | LEAD, DISSOLVED | | 2 |
| INB11I4_03 | MARIA CREEK | NUTRIENTS | | 2 |
| INW0227_01 | RACCOON CREEK | TEMPERATURE | | 2 |
| INB0642_T1004 | DEER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0514_02 | BLACK CREEK | COPPER, DISSOLVED | | 2 |
| ING0348_01 | WHITEWATER RIVER | ZINC, DISSOLVED | | 2 |
| INB11J3_06 | WABASH RIVER | MERCURY IN FISH TISSUE | | 2 |
| INN0194_T1006A | FRENCH CREEK | SILVER | | 2 |
| INB11I4_02 | MARIA CREEK | NUTRIENTS | | 2 |
| INK0189_02 | KANKAKEE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB06A6_T1001 | HANSELL DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | NICKEL, DISSOLVED | | 2 |
| INW01DA_05 | WHITE LICK CREEK | DISSOLVED OXYGEN | | 2 |
| INW0115_04 | WHITE RIVER | CHLORIDE | | 2 |
| INV0364_01 | LAUGHERY CREEK | SILVER, DISSOLVED | | 2 |
| ING0344_04 | WHITEWATER RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING037D_04 | WHITEWATER RIVER, EAST FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB11FB_01 | ROGERS DITCH | COPPER, DISSOLVED | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | LEAD, DISSOLVED | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INB1053_03 | SUGAR MILL CREEK | CADMIUM, DISSOLVED | | 2 |
| ING0331_03 | NOLANDS FORK | SILVER, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | SILVER | | 2 |
| INE0153_01 | CROOKED CREEK | ZINC, DISSOLVED | | 2 |
| INW0135_03 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW01H2_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | DISSOLVED OXYGEN | | 2 |
| INW0235_T1002 | CAMP CREEK | ZINC, DISSOLVED | | 2 |
| INW0254_03 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INP0965_02 | PATOKA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW011A_05 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| ING0344_06 | WHITEWATER RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0743_05 | WILDCAT CREEK | NICKEL, DISSOLVED | | 2 |
| INB0745_05 | WILDCAT CREEK | COPPER, DISSOLVED | | 2 |
| INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0135_02 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB0738_07 | WILDCAT CREEK, SOUTH FORK | DISSOLVED OXYGEN | | 2 |
| INW0254_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| ING037D_04 | WHITEWATER RIVER, EAST FORK | LEAD, DISSOLVED | | 2 |
| INW01DA_06 | WHITE LICK CREEK | DISSOLVED OXYGEN | | 2 |
| INC0163_G1094 | LAKE MICHIGAN SHORELINE (OSRW) | ZINC, DISSOLVED | | 2 |
| INB0852_01 | WABASH RIVER | MERCURY IN FISH TISSUE | | 2 |
| INP0963_02 | PATOKA RIVER | ZINC, DISSOLVED | | 2 |
| INW01B7_04 | EAGLE CREEK | NUTRIENTS | | 2 |
| INW0277_02 | PRAIRIE CREEK | NICKEL, DISSOLVED | | 2 |
| INE0215_01 | SMITH FORK | SILVER | | 2 |
| INW0482_03 | SIXMILE CREEK | SILVER, DISSOLVED | | 2 |
| INK0155_04 | YELLOW RIVER | NICKEL, DISSOLVED | | 2 |
| INB0323_01 | MISSISSINEWA RIVER | PH | | 2 |
| INB11I3_T1002 | MARSH CREEK - UNNAMED TRIBUTARY | PH | | 2 |
| INW02A7_04 | WHITE RIVER | PH | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | ARSENIC, TRIVALENT | | 2 |
| INA0376_T1001 | YANT DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0724_06 | GRAHAM CREEK | COPPER, DISSOLVED | | 2 |
| INP0944_03 | PATOKA RIVER | COPPER, DISSOLVED | | 2 |
| INJ01J4_06 | ELKHART RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0183_T1007 | DEER CREEK | ZINC, DISSOLVED | | 2 |
| INE0236_07 | PIGEON CREEK | TEMPERATURE | | 2 |
| INB0223_01 | SALAMONIE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0353_03 | MILL CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0724_05 | GRAHAM CREEK | COPPER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW038B_T1006 | LEMON CREEK | TEMPERATURE | | 2 |
| INB0361_01 | MISSISSINEWA RIVER | CHLORIDE | | 2 |
| INW0332_T1008 | OWL BRANCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0884_T1010 | HENDERSON CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INW0561_02 | FLATROCK RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | CHLORIDE | | 2 |
| INE0236_08 | PIGEON CREEK | TEMPERATURE | | 2 |
| INW0183_T1006 | DEER CREEK | ZINC, DISSOLVED | | 2 |
| INB0361_02 | MISSISSINEWA RIVER | CHLORIDE | | 2 |
| INW02A7_07 | WHITE RIVER | PH | | 2 |
| INW0236_T1003 | STALCUP BRANCH | CHROMIUM, TRIVALENT | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | ZINC, DISSOLVED | | 2 |
| INJ01J4_08 | ELKHART RIVER | CADMIUM, DISSOLVED | | 2 |
| INK0221_01 | KEEFE DITCH | NICKEL, DISSOLVED | | 2 |
| INW01H2_02 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INB1017_T1004 | SPRING CREEK | COPPER, DISSOLVED | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | CHROMIUM, TRIVALENT | | 2 |
| INB1064_04 | SUGAR CREEK | NITROGEN, AMMONIA | | 2 |
| INW0183_T1004 | MUD CREEK | ZINC, DISSOLVED | | 2 |
| INW0211_05 | BEANBLOSSOM CREEK | CADMIUM, DISSOLVED | | 2 |
| INJ01AA_T1003 | TURKEY CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0187_03 | LICK CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0115_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INE0236_08 | PIGEON CREEK | CHLORIDE | | 2 |
| INK0187_01 | KANKAKEE RIVER | ZINC, DISSOLVED | | 2 |
| ING0348_01 | WHITEWATER RIVER | SILVER, DISSOLVED | | 2 |
| INP0943_T1008 | POLSON CREEK | COPPER, DISSOLVED | | 2 |
| INW01B8_T1018 | SCHOOL BRANCH | NITROGEN, AMMONIA | | 2 |
| INB06D9_07 | TIPPECANOE RIVER | ZINC, DISSOLVED | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW01C1_02 | WHITE RIVER | TEMPERATURE | | 2 |
| INN0125_T1008 | BRUSHY FORK | ARSENIC, TRIVALENT | | 2 |
| INW0783_08 | THOMAS DITCH | COPPER, DISSOLVED | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | COPPER, DISSOLVED | | 2 |
| INK0252_03 | HAMBRIDGE DITCH | COPPER, DISSOLVED | | 2 |
| INV0351_05 | LAUGHERY CREEK | SULFATE | | 2 |
| INW038B_T1006 | LEMON CREEK | CHLORIDE | | 2 |
| INW0115_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INP0985_03 | PATOKA RIVER | COPPER, DISSOLVED | | 2 |
| INW0187_02 | LICK CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW02A6_06 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW08A3_06 | EAST FORK WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | LEAD, DISSOLVED | | 2 |
| INN0434_01 | INDIAN CREEK | DISSOLVED OXYGEN | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0447_T1001 | SWANK CREEK | NICKEL, DISSOLVED | | 2 |
| INN0124_02 | WEST FORK INDIAN KENTUCK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW013A_05 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INK01C5_02 | KANKAKEE RIVER | LEAD, DISSOLVED | | 2 |
| INP0963_04 | PATOKA RIVER | ZINC, DISSOLVED | | 2 |
| INW02A6_07 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0235_01 | IROQUOIS RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | NICKEL | | 2 |
| INW013A_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW02A6_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0987_04 | PATOKA RIVER | CADMIUM, DISSOLVED | | 2 |
| ING0386_T1010 | LOGAN CREEK | NICKEL, DISSOLVED | | 2 |
| INB0863_04 | WABASH RIVER | SULFATE | | 2 |
| INW013A_07 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0344_02 | BIG WALNUT CREEK | DISSOLVED OXYGEN | | 2 |
| INP0963_06 | PATOKA RIVER (PWS) | ZINC, DISSOLVED | | 2 |
| INP0987_03 | PATOKA RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0651_01 | WHITE RIVER, EAST FORK | NICKEL, DISSOLVED | | 2 |
| INW0811_04 | RUSH CREEK | LEAD, DISSOLVED | | 2 |
| INB1069_05 | SUGAR CREEK | CHLORIDE | | 2 |
| INV0392_02 | INDIAN CREEK | SULFATE | | 2 |
| INP0943_T1006 | TEDER CREEK | COPPER, DISSOLVED | | 2 |
| INW013A_06 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INB0663_03 | TIPPECANOE RIVER | SILVER, DISSOLVED | | 2 |
| INE0236_07 | PIGEON CREEK | CHLORIDE | | 2 |
| INW0294_03 | ROBERSON DITCH | NUTRIENTS | | 2 |
| INN0186_08 | SILVER CREEK | ESCHERICHIA COLI (E. COLI) | | 5 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | NICKEL, DISSOLVED | | 2 |
| INN0125_T1008 | BRUSHY FORK | ZINC, DISSOLVED | | 2 |
| INV0342_02 | SOUTH HOGAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0474_04 | EEL RIVER | CADMIUM, DISSOLVED | | 2 |
| INW01G3_06 | INDIAN CREEK | NITROGEN, AMMONIA | | 2 |
| INE0236_07 | PIGEON CREEK | SILVER, DISSOLVED | | 2 |
| INV0355_02 | LAUGHERY CREEK | PH | | 2 |
| INW0774_03 | MUTTON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0244_02 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | CHLORIDE | | 2 |
| INW0886_T1004 | WOLF CREEK | SILVER, DISSOLVED | | 2 |
| INN0476_02 | BLUE RIVER | COPPER, DISSOLVED | | 2 |
| INA0386_04 | ST. JOSEPH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0227_01 | RACCOON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0153_03 | YELLOW RIVER | CADMIUM, DISSOLVED | | 2 |
| INV0363_T1004 | BOYD BRANCH | BIOLOGICAL INTEGRITY | | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0125_T1008 | BRUSHY FORK | TEMPERATURE | | 2 |
| INK0145_01 | KANKAKEE RIVER | COPPER, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW038B_T1006 | LEMON CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | SILVER | | 2 |
| INV0352_T1008 | BOBS CREEK | TEMPERATURE | | 2 |
| INW0225_03 | WHITE RIVER | PH | | 2 |
| INW0225_02 | WHITE RIVER | PH | | 2 |
| INB1141_05 | OTTER CREEK | SILVER, DISSOLVED | | 2 |
| INB01E2_03 | TREATY CREEK | SILVER, DISSOLVED | | 2 |
| INN0476_01 | BLUE RIVER | SULFATE | | 2 |
| INW0244_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | CHROMIUM, TRIVALENT | | 2 |
| INB0352_03 | MISSISSINEWA RIVER | NICKEL, DISSOLVED | | 2 |
| INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0359_02 | MILL CREEK | NUTRIENTS | | 2 |
| INA0445_01 | BLUE CREEK | CADMIUM, DISSOLVED | | 2 |
| ING0346_T1010 | GARRISON CREEK, SOUTH BRANCH | LEAD, DISSOLVED | | 2 |
| ING0333_02 | NOLANDS FORK | LEAD, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | NICKEL, DISSOLVED | | 2 |
| INV0355_03 | LAUGHERY CREEK | PH | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INE0215_01 | SMITH FORK | LEAD | | 2 |
| INW08D4_03 | FRENCH LICK CREEK | LEAD, DISSOLVED | | 2 |
| INW0244_02 | WHITE RIVER | SULFATE | | 2 |
| INN0181_01 | MILLER FORK | TEMPERATURE | | 2 |
| INW01D7_05 | MCCRACKEN CREEK | SULFATE | | 2 |
| INC0115_01 | TRAIL CREEK | NICKEL, DISSOLVED | | 2 |
| INV0355_06 | LAUGHERY CREEK | PH | | 2 |
| INK0234_02 | RYAN DITCH | COPPER, DISSOLVED | | 2 |
| INB01F7_01 | PIPE CREEK | DISSOLVED OXYGEN | | 2 |
| INW0244_03 | WHITE RIVER | SULFATE | | 2 |
| INJ01B1_04 | FLY CREEK, EAST | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0931_04 | HUNLEY CREEK | NICKEL, DISSOLVED | | 2 |
| INW01H4_02 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0776_05 | VERNON FORK MUSCATATUCK RIVER | PCBS IN FISH TISSUE | | 2 |
| INC0163_G1078 | LAKE MICHIGAN  SHORELINE | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE01A2_02 | OTTER CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB11D3_01 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| INN0476_01 | BLUE RIVER | COPPER, DISSOLVED | | 2 |
| INW0244_04 | WHITE RIVER | SULFATE | | 2 |
| INB1372_01 | BIG CREEK | SILVER, DISSOLVED | | 2 |
| INB0861_05 | BIG SHAWNEE CREEK | LEAD, DISSOLVED | | 2 |
| ING0331_03 | NOLANDS FORK | ZINC, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW011B_01 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | PH | | 2 |
| ING0379_T1023 | WHITE RIVER, EAST FORK-UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1067_03 | SUGAR CREEK | DISSOLVED OXYGEN | | 2 |
| INB08G2_02 | WABASH RIVER | PH | | 2 |
| INW0284_02 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0187_02 | LICK CREEK | NUTRIENTS | | 2 |
| INV0355_07 | LAUGHERY CREEK | PH | | 2 |
| INW0183_T1004 | MUD CREEK | TEMPERATURE | | 2 |
| INB0353_03 | BARREN CREEK | DISSOLVED OXYGEN | | 2 |
| INB0344_04 | MISSISSINEWA RIVER | NITROGEN, AMMONIA | | 2 |
| INW0187_03 | LICK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01B6_01 | FISHBACK CREEK | CADMIUM, DISSOLVED | | 2 |
| ING0334_T1013 | CENTRAL RUN | SILVER, DISSOLVED | | 2 |
| INW0187_03 | LICK CREEK | NUTRIENTS | | 2 |
| INK0147_03 | MILL CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0663_03 | TIPPECANOE RIVER | ZINC, DISSOLVED | | 2 |
| INW0264_05 | BLACK CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| INW035C_02 | MILL CREEK | NITROGEN, AMMONIA | | 2 |
| INW0886_T1004 | WOLF CREEK | CHLORIDE | | 2 |
| INW0187_02 | LICK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0557_04 | DEER CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0376_T1004 | TURKEY CREEK | ZINC, DISSOLVED | | 2 |
| INW01E7_05 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INN0495_06 | BLUE RIVER (OSRW) | ZINC, DISSOLVED | | 2 |
| INN0163_01 | BULL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | DISSOLVED OXYGEN | | 2 |
| INW0183_T1007 | DEER CREEK | TEMPERATURE | | 2 |
| ING0312_04 | MARTINDALE CREEK | COPPER, DISSOLVED | | 2 |
| INN0495_06 | BLUE RIVER (OSRW) | SILVER, DISSOLVED | | 2 |
| INB0557_03 | DEER CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0376_T1003 | HOG CREEK | ZINC, DISSOLVED | | 2 |
| INB01A6_02 | LITTLE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0184_02 | FALL CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INE0236_07 | PIGEON CREEK | ARSENIC, TRIVALENT | | 2 |
| INB0997_03 | VERMILLION RIVER | NICKEL, DISSOLVED | | 2 |
| INW035C_04 | MILL CREEK | NITROGEN, AMMONIA | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | SILVER, DISSOLVED | | 2 |
| INW0342_T1012 | CLEAR CREEK | NUTRIENTS | | 2 |
| ING0312_05 | MARTINDALE CREEK | COPPER, DISSOLVED | | 2 |
| ING037B_02 | EAST FORK WHITEWATER RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | ARSENIC, TRIVALENT | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INV0356_T1013 | CASTATORS CREEK | DISSOLVED OXYGEN | | 2 |
| INE0144_06 | ANDERSON RIVER | NICKEL | | 2 |
| INB0361_01 | MISSISSINEWA RIVER | TEMPERATURE | | 2 |
| INW0138_04 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0452_02 | INDIAN CREEK | DISSOLVED OXYGEN | | 2 |
| INW0136_02 | WHITE RIVER | PH | | 2 |
| INB08C7_03 | BIG RACCOON CREEK | DISSOLVED OXYGEN | | 2 |
| INB1379_03 | BIG CREEK | LEAD, DISSOLVED | | 2 |
| INW0255_T1002 | TIMMONS DITCH | ZINC, DISSOLVED | | 2 |
| INC0114_02 | TRAIL CREEK, EAST BRANCH (COLDWATER) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1141_05 | OTTER CREEK | ZINC, DISSOLVED | | 2 |
| INK01P1100_00 | CLEAR LAKE | MERCURY IN FISH TISSUE | | 2 |
| INB11I2_01 | MARIA CREEK | TEMPERATURE | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0354_T1013 | RIPLEY CREEK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| INB0361_02 | MISSISSINEWA RIVER | TEMPERATURE | | 2 |
| INV0392_02 | INDIAN CREEK | COPPER, DISSOLVED | | 2 |
| INW0342_T1012 | CLEAR CREEK | LEAD, DISSOLVED | | 2 |
| ING037C_02 | SILVER CREEK | CADMIUM, DISSOLVED | | 2 |
| INB11I3_03 | MARSH CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0615_06 | CLIFTY CREEK, FALL FORK | LEAD, DISSOLVED | | 2 |
| INW0423_02 | LITTLE BLUE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB04P1033_00 | LITTLE CEDAR LAKE | MERCURY IN FISH TISSUE | | 2 |
| INW01E2_02 | WHITE RIVER | PH | | 2 |
| INW0792_04 | MUSCATATUCK RIVER | LEAD, DISSOLVED | | 2 |
| INB1013_03 | MUD CREEK | LEAD, DISSOLVED | | 2 |
| INW0155_02 | DUCK CREEK | COPPER, DISSOLVED | | 2 |
| INB11I3_02 | MARSH CREEK | BIOLOGICAL INTEGRITY | | 4A |
| INW0774_01 | MUTTON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0246_01 | SALAMONIE RIVER (BELOW DAM) | DISSOLVED OXYGEN | | 2 |
| INP0944_T1004 | BUFFALO STREAM | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0433_03 | INDIAN CREEK | SILVER | | 2 |
| INW0742_02 | VERNON FORK MUSCATATUCK RIVER | COPPER, DISSOLVED | | 2 |
| INB11I3_05 | MARSH CREEK | BIOLOGICAL INTEGRITY | | 4A |
| INB01A1_01 | SEEGAR DITCH | ZINC, DISSOLVED | | 2 |
| INW0169_03 | HINKLE CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0341_03 | BIG WALNUT CREEK | NITROGEN, AMMONIA | | 2 |
| INV0352_02 | LITTLE LAUGHERY CREEK | TEMPERATURE | | 2 |
| INW0343_02 | BIG WALNUT CREEK | NICKEL, DISSOLVED | | 2 |
| INE0153_01 | CROOKED CREEK | TEMPERATURE | | 2 |
| INE0236_08 | PIGEON CREEK | ZINC, DISSOLVED | | 2 |
| INB11I3_04 | MARSH CREEK | BIOLOGICAL INTEGRITY | | 4A |
| INK0123_03 | GEYER DITCH | ZINC, DISSOLVED | | 2 |
| ING0314_07 | WHITEWATER RIVER | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INV0352_01 | LITTLE LAUGHERY CREEK | TEMPERATURE | | 2 |
| INW038B_T1006 | LEMON CREEK | ZINC, DISSOLVED | | 2 |
| INW01G3_06 | INDIAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0359_03 | MILL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | NICKEL | | 2 |
| INW0186_03 | FOSTER BRANCH | NITROGEN, AMMONIA | | 2 |
| INB0736_04 | KILMORE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0236_07 | PIGEON CREEK | ZINC, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | TEMPERATURE | | 2 |
| INW0188_03 | FALL CREEK | NICKEL, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INB0853_03 | WABASH RIVER | CHLORIDE | | 2 |
| INW0359_02 | MILL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0514_04 | WABASH RIVER | SULFATE | | 2 |
| INB08G5_04 | WABASH RIVER (SSC) | NITROGEN, AMMONIA | | 2 |
| ING0377_03 | WHITEWATER RIVER, EAST FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | SULFATE | | 2 |
| INW0255_T1002 | TIMMONS DITCH | SILVER, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | TEMPERATURE | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INB01D3_01 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INB08G7_07 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INJ01M2_T1005 | CRAWFORD DITCH | COPPER, DISSOLVED | | 2 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | NUTRIENTS | | 2 |
| INB0314_02 | MISSISSINEWA RIVER | ZINC, DISSOLVED | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INB1376_02 | LITTLE CREEK | COPPER, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INB01D3_03 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INP0965_02 | PATOKA RIVER | LEAD, DISSOLVED | | 2 |
| INW0485_05 | BIG BLUE RIVER | PH | | 2 |
| INW02A3_03 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INN0194_T1001A | MILL CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INA0341_02 | FISH CREEK, WEST BRANCH | PH | | 3 |
| INE0196_09 | COLES CREEK | LEAD, DISSOLVED | | 2 |
| INV0363_T1004 | BOYD BRANCH | CHROMIUM, TRIVALENT | | 2 |
| INV0356_T1006 | PLUM CREEK | DISSOLVED OXYGEN | | 2 |
| INB1143_02 | NORTH BRANCH OTTER CREEK | LEAD, DISSOLVED | | 2 |
| INW0115_04 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0255_T1002 | TIMMONS DITCH | CHLORIDE | | 2 |
| ING0353_02 | BULL FORK | COPPER, DISSOLVED | | 2 |
| INW0886_T1004 | WOLF CREEK | ZINC, DISSOLVED | | 2 |
| INB1143_03 | NORTH BRANCH OTTER CREEK | LEAD, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | NICKEL | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0253_04 | FIRST CREEK | NUTRIENTS | | 2 |
| INN0433_03 | INDIAN CREEK | LEAD | | 2 |
| INP0964_03 | PATOKA RIVER | CADMIUM, DISSOLVED | | 2 |
| ING0322_03 | GREENS FORK | NICKEL, DISSOLVED | | 2 |
| INN04C1_02 | OIL CREEK | LEAD, DISSOLVED | | 2 |
| INW0229_04 | FISH CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INW0117_04 | STONEY CREEK | LEAD, DISSOLVED | | 2 |
| INW0644_04 | WHITE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0291_03 | VEALE CREEK | SULFATE | | 2 |
| INA0362_05 | CEDAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INP0964_04 | PATOKA RIVER | CADMIUM, DISSOLVED | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT | | 2 |
| INB06C4_01 | HOAGLAND DITCH | LEAD, DISSOLVED | | 2 |
| INK01DB_02 | SINGLETON DITCH | NICKEL, DISSOLVED | | 2 |
| INW011A_05 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | DISSOLVED OXYGEN | | 2 |
| INB0314_02 | MISSISSINEWA RIVER | SILVER, DISSOLVED | | 2 |
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INP0945_02 | ELL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK01B3_03 | KANKAKEE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0171_05 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INK01A6_03 | HEINOLD DITCH | CADMIUM, DISSOLVED | | 2 |
| INB0475_01 | EEL RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0346_T1011 | GARRISON CREEK, NORTH BRANCH | LEAD, DISSOLVED | | 2 |
| INK01B3_04 | KANKAKEE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0255_T1002 | TIMMONS DITCH | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INN0485_10 | BLUE RIVER | LEAD, DISSOLVED | | 2 |
| INV0334_01 | TANNERS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0171_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INV0352_T1001 | LITTLE LAUGHERY CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INK0189_02 | KANKAKEE RIVER | LEAD, DISSOLVED | | 2 |
| INW0512_02 | FLATROCK RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB06D9_07 | TIPPECANOE RIVER | TEMPERATURE | | 2 |
| INK0128_03 | LITTLE KANKAKEE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0275_04 | SUGAR CREEK | COPPER, DISSOLVED | | 2 |
| INW0376_03 | EEL RIVER | CADMIUM, DISSOLVED | | 2 |
| INW01H4_02 | WHITE RIVER | CHLORIDE | | 2 |
| INB01E2_03 | TREATY CREEK | ZINC, DISSOLVED | | 2 |
| INB0883_04 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INW013A_07 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0946_03 | PATOKA RIVER | LEAD, DISSOLVED | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | CHLORIDE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW02A6_06 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 5 |
| INB01D3_03 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| INW02A3_03 | WHITE RIVER | CHLORIDE | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | ZINC, DISSOLVED | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | CADMIUM, DISSOLVED | | 2 |
| INP0946_02 | PATOKA RIVER | LEAD, DISSOLVED | | 2 |
| INB0736_04 | KILMORE CREEK | NUTRIENTS | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | CHROMIUM, TRIVALENT | | 2 |
| INB11I2_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| INW0187_03 | LICK CREEK | COPPER, DISSOLVED | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | LEAD | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | CHLORIDE | | 2 |
| INK013C_01 | YELLOW RIVER | ZINC, DISSOLVED | | 2 |
| INW0359_02 | MILL CREEK | CHLORIDE | | 2 |
| INW0138_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW022A_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0625_05 | EAST FORK WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INB0553_01 | LITTLE DEER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0485_02 | BLUE RIVER | AMMONIA | | 2 |
| INW0112_04 | WHITE RIVER | PH | | 2 |
| INW022A_04 | WHITE RIVER | SULFATE | | 2 |
| INW0553_06 | LEWIS CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW02A6_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INB01D3_01 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| INB11I2_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| INB0475_01 | EEL RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0344_02 | BIG WALNUT CREEK | NUTRIENTS | | 2 |
| ING0334_02 | NOLANDS FORK | SILVER, DISSOLVED | | 2 |
| INB0215_04 | SALAMONIE RIVER | TEMPERATURE | | 2 |
| INN0186_08 | SILVER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0353_02 | MILL CREEK | PH | | 2 |
| INN0425_03 | BUCK CREEK | PH | | 2 |
| INK01B3_T1018 | BROWN DITCH | ZINC, DISSOLVED | | 2 |
| INK01AA_03 | KANKAKEE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW038B_T1006 | LEMON CREEK | COPPER, DISSOLVED | | 2 |
| INB1334_01 | WABASH RIVER | SILVER, DISSOLVED | | 2 |
| INN0452_02 | INDIAN CREEK | SULFATE | | 2 |
| INW0553_06 | LEWIS CREEK | CHLORIDE | | 2 |
| INB0685_03 | INDIAN CREEK | COPPER, DISSOLVED | | 2 |
| INB11F5_03 | BUSSERON CREEK | NICKEL, DISSOLVED | | 2 |
| INJ01A1_03 | PIGEON CREEK | NICKEL, DISSOLVED | | 2 |
| INW0256_04 | WHITE RIVER | NUTRIENTS | | 2 |
| INB0861_05 | BIG SHAWNEE CREEK | COPPER, DISSOLVED | | 2 |
| INV0372_05 | LAUGHERY CREEK | NICKEL, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INE01A2_02 | OTTER CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW0776_05 | VERNON FORK MUSCATATUCK RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0186_03 | FOSTER BRANCH | SULFATE | | 2 |
| INB1017_T1004 | SPRING CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1379_03 | BIG CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0553_01 | LITTLE DEER CREEK | LEAD, DISSOLVED | | 2 |
| INW0865_T1031 | SALT CREEK, NORTH FORK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0443_05 | INDIAN CREEK | PH | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | CHROMIUM, TRIVALENT | | 2 |
| INB08F2_T1004 | ROCKY RUN | ZINC, DISSOLVED | | 2 |
| INN0484_10 | WHISKEY RUN | CADMIUM, DISSOLVED | | 2 |
| INW0296_04 | KESSINGER DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0512_02 | FLATROCK RIVER | LEAD, DISSOLVED | | 2 |
| INV0343_T1004 | ALLEN BRANCH | NUTRIENTS | | 2 |
| INW035C_04 | MILL CREEK | CADMIUM, DISSOLVED | | 2 |
| ING0379_T1023 | WHITE RIVER, EAST FORK-UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INV0352_02 | LITTLE LAUGHERY CREEK | CHLORIDE | | 2 |
| ING0378_03 | ELKHORN CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0136_02 | WHITE RIVER | CHLORIDE | | 2 |
| INB01D3_01 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INB1379_T1004 | BROOK CREEK | NICKEL, DISSOLVED | | 2 |
| INW0171_05 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | CHLORIDE | | 2 |
| INB0816_05 | WEA CREEK | LEAD, DISSOLVED | | 2 |
| INW0376_T1003 | HOG CREEK | SILVER, DISSOLVED | | 2 |
| INW0169_03 | HINKLE CREEK | COPPER, DISSOLVED | | 2 |
| INW0634_04 | SAND CREEK | ZINC, DISSOLVED | | 2 |
| INW0865_T1031 | SALT CREEK, NORTH FORK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0484_10 | WHISKEY RUN | ARSENIC, TRIVALENT | | 2 |
| INW0227_01 | RACCOON CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INB1017_T1004 | SPRING CREEK | LEAD, DISSOLVED | | 2 |
| INW013A_04 | WHITE RIVER | CHLORIDE | | 2 |
| INB0562_01 | WABASH RIVER | TEMPERATURE | | 2 |
| INW0171_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0485_05 | BIG BLUE RIVER | NICKEL, DISSOLVED | | 2 |
| INB1067_07 | SUGAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0363_04 | HAYES BRANCH | ZINC, DISSOLVED | | 2 |
| INE01A2_02 | OTTER CREEK | CHLORIDE | | 2 |
| INW013A_05 | WHITE RIVER | CHLORIDE | | 2 |
| INW035C_02 | MILL CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0514_04 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INP0964_04 | PATOKA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW013A_03 | WHITE RIVER | CHLORIDE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB01D3_03 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INC0163_G1078 | LAKE MICHIGAN  SHORELINE | ZINC, DISSOLVED | | 2 |
| INW0553_06 | LEWIS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW022B_02 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INV0352_01 | LITTLE LAUGHERY CREEK | CHLORIDE | | 2 |
| INE0112_T1007 | NEGLIE CREEK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INW0117_04 | STONEY CREEK | CADMIUM, DISSOLVED | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB0533_T1004 | PLEASANT RUN | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0163_01 | BULL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW013A_03 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW08A5_08 | EAST FORK WHITE RIVER | MERCURY IN FISH TISSUE | | 2 |
| INB0664_01 | TIPPECANOE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0553_01 | LITTLE DEER CREEK | DISSOLVED OXYGEN | | 3 |
| INW013A_07 | WHITE RIVER | CHLORIDE | | 2 |
| INK0235_01 | IROQUOIS RIVER | NICKEL, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0341_03 | BIG WALNUT CREEK | ZINC, DISSOLVED | | 2 |
| INK01P1078_00 | BASS LAKE | MERCURY IN FISH TISSUE | | 2 |
| INA0514_02 | BLACK CREEK | ZINC, DISSOLVED | | 2 |
| INW0359_03 | MILL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW013A_06 | WHITE RIVER | CHLORIDE | | 2 |
| INV0354_03 | RIPLEY CREEK | SULFATE | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| INN0124_02 | WEST FORK INDIAN KENTUCK CREEK | COPPER, DISSOLVED | | 2 |
| INW0359_02 | MILL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1335_03 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | ESCHERICHIA COLI (E. COLI) | | 5 |
| INV0352_03 | LITTLE LAUGHERY CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB11I2_T1004 | TILLEY DITCH | NUTRIENTS | | 2 |
| INV0354_04 | RIPLEY CREEK | SULFATE | | 2 |
| INE01A2_02 | OTTER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0194_T1001A | MILL CREEK | NICKEL, DISSOLVED | | 2 |
| ING0352_03 | SALT CREEK | SILVER, DISSOLVED | | 2 |
| INB0181_01 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INW022B_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 5 |
| INV0334_01 | TANNERS CREEK | CHLORIDE | | 2 |
| INK01B3_04 | KANKAKEE RIVER | LEAD, DISSOLVED | | 2 |
| INW0113_02 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW01F3_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INB0461_T1006 | FLOWERS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01G3_06 | INDIAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK01B3_03 | KANKAKEE RIVER | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INA0466_08 | ST. MARYS RIVER | COPPER, DISSOLVED | | 2 |
| ING0343_T1024 | LITTLE WILLIAMS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| ING0314_07 | WHITEWATER RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0258_07 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INN0434_01 | INDIAN CREEK | SILVER, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | CADMIUM | | 2 |
| INJ01H8_T1005 | KIEFFER DITCH | COPPER, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | NUTRIENTS | | 2 |
| INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INW0723_T1002 | RUSH BRANCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0355_02 | LAUGHERY CREEK | ESCHERICHIA COLI (E. COLI) | | 2 |
| INW022A_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INN0434_01 | INDIAN CREEK | NUTRIENTS | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | CADMIUM, DISSOLVED | | 2 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 5 |
| INB1334_01 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INW01H4_02 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW0186_03 | FOSTER BRANCH | NUTRIENTS | | 5 |
| INB08G5_04 | WABASH RIVER (SSC) | ZINC, DISSOLVED | | 2 |
| INV0334_01 | TANNERS CREEK | CHROMIUM, TRIVALENT | | 2 |
| INN0186_08 | SILVER CREEK | CHROMIUM, TRIVALENT | | 2 |
| INK0253_04 | IROQUOIS RIVER | NICKEL, DISSOLVED | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | NICKEL | | 2 |
| INW0183_03 | FALL CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0355_03 | LAUGHERY CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INW0884_T1010 | HENDERSON CREEK | SILVER | | 2 |
| INP0964_03 | PATOKA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0187_03 | LICK CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INB0172_01 | MOSSBURG DITCH | LEAD, DISSOLVED | | 2 |
| INK0274_T1003 | MUD CREEK (IL) | COPPER, DISSOLVED | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INN0485_10 | BLUE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN04B1_04 | CAMP FORK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0187_02 | LICK CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INE0145_T1009 | BRUSHY FORK | TEMPERATURE | | 2 |
| INP0943_05 | PATOKA RIVER | COPPER, DISSOLVED | | 2 |
| INW02A3_03 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08G1_05 | MILL CREEK | LEAD, DISSOLVED | | 2 |
| INW0147_02 | PIPE CREEK | ZINC, DISSOLVED | | 2 |
| ING0325_03 | WHITEWATER RIVER, WEST FORK | ZINC, DISSOLVED | | 2 |
| INB1323_T1001 | RIVER DESHEE | COPPER, DISSOLVED | | 2 |
| INN0186_08 | SILVER CREEK | CHLORIDE | | 2 |
| INB08G1_06 | MILL CREEK | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
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| | ADDED | Cause | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB04P1034_00 | ROUND LAKE | PCBS IN FISH TISSUE | | 2 |
| INB1379_T1004 | BROOK CREEK | SILVER, DISSOLVED | | 2 |
| INB0663_03 | TIPPECANOE RIVER | CADMIUM, DISSOLVED | | 2 |
| ING0325_02 | WHITEWATER RIVER, WEST FORK | ZINC, DISSOLVED | | 2 |
| INB0816_05 | WEA CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0475_03 | SUGAR CREEK | MERCURY IN FISH TISSUE | | 2 |
| INB11I2_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INB1067_03 | SUGAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INN0434_01 | INDIAN CREEK | SULFATE | | 2 |
| INV0363_T1004 | BOYD BRANCH | ARSENIC, TRIVALENT | | 2 |
| INN0184_02 | SINKING FORK | TEMPERATURE | | 2 |
| INW01D5_04 | WEST FORK WHITE LICK CREEK | NICKEL, DISSOLVED | | 2 |
| INB0246_01 | SALAMONIE RIVER (BELOW DAM) | CADMIUM, DISSOLVED | | 2 |
| INW0342_T1012 | CLEAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB01E2_03 | TREATY CREEK | COPPER, DISSOLVED | | 2 |
| INB0736_04 | KILMORE CREEK | SULFATE | | 2 |
| INW0244_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INB11I2_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INK01D9_03 | WEST CREEK | COPPER, DISSOLVED | | 2 |
| INB08F4_03 | BIG RACCOON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1045_03 | SUGAR CREEK | DISSOLVED OXYGEN | | 2 |
| ING0331_03 | NOLANDS FORK | CADMIUM, DISSOLVED | | 2 |
| INB08D1_05 | SOUTH FORK LITTLE RACCOON CREEK | LEAD, DISSOLVED | | 2 |
| INV0355_03 | LAUGHERY CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0186_03 | FOSTER BRANCH | SILVER, DISSOLVED | | 2 |
| INW0256_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0112_T1008 | PEACH CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0242_T1001 | MILLER CREEK | LEAD, DISSOLVED | | 2 |
| INB0719_03 | WILDCAT CREEK | TEMPERATURE | | 2 |
| INK0226_T1002 | BICE DITCH | LEAD, DISSOLVED | | 2 |
| INW011B_01 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INB11I2_T1004 | TILLEY DITCH | SULFATE | | 2 |
| INV0355_02 | LAUGHERY CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW01E7_05 | WHITE RIVER | NUTRIENTS | | 2 |
| INP0973_T1006 | HAT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0719_04 | WILDCAT CREEK | TEMPERATURE | | 2 |
| INW0482_03 | SIXMILE CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | COPPER, DISSOLVED | | 2 |
| INP0933_01 | HUNLEY CREEK | ZINC, DISSOLVED | | 2 |
| INV0357_02 | LAUGHERY CREEK | PH | | 2 |
| INB0223_01 | SALAMONIE RIVER | PH | | 2 |
| INW0485_05 | BIG BLUE RIVER | SILVER, DISSOLVED | | 2 |
| INW0296_04 | KESSINGER DITCH | LEAD, DISSOLVED | | 2 |
| INW0293_03 | WHITE RIVER | COPPER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| ING0371_02 | WHITEWATER RIVER, MIDDLE FORK OF EAST FORK | COPPER, DISSOLVED | | 2 |
| ING0374_03 | WHITEWATER RIVER, EAST FORK | LEAD, DISSOLVED | | 2 |
| ING0363_T1008 | JIM RUN | NICKEL, DISSOLVED | | 2 |
| INK01A6_03 | HEINOLD DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08D4_T1010 | WILLIAMS CREEK | COPPER, DISSOLVED | | 2 |
| INW01B6_01 | FISHBACK CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INK0156_03 | YELLOW RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0625_05 | EAST FORK WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| ING037H_01 | WHITEWATER RIVER, EAST FORK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB0693_03 | TIPPECANOE RIVER | ZINC, DISSOLVED | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | BIOLOGICAL INTEGRITY | | 2 |
| INW0884_T1010 | HENDERSON CREEK | PH | | 2 |
| INA0374_05 | BLACK CREEK | ZINC, DISSOLVED | | 2 |
| INW0256_04 | WHITE RIVER | SULFATE | | 2 |
| INW0236_T1003 | STALCUP BRANCH | COPPER, DISSOLVED | | 2 |
| INB0736_04 | KILMORE CREEK | SILVER, DISSOLVED | | 2 |
| INV0355_07 | LAUGHERY CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INV0355_06 | LAUGHERY CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INP0922_01 | STRAIGHT RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0485_05 | BIG BLUE RIVER | SULFATE | | 2 |
| INP0951_06 | FLAT CREEK | PH | | 3 |
| INW0332_T1008 | OWL BRANCH | NUTRIENTS | | 2 |
| INP0912_03 | PATOKA RIVER | NICKEL, DISSOLVED | | 2 |
| INV0355_06 | LAUGHERY CREEK | BIOLOGICAL INTEGRITY | | 4A |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | COPPER, DISSOLVED | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | TEMPERATURE | | 2 |
| INW0743_T1001 | FINCH BRANCH | COPPER, DISSOLVED | | 2 |
| INW01H4_02 | WHITE RIVER | PH | | 2 |
| INV0355_07 | LAUGHERY CREEK | ESCHERICHIA COLI (E. COLI) | | 2 |
| INB0422_02 | EEL RIVER | ZINC, DISSOLVED | | 2 |
| INJ01G3_04 | CROFT DITCH | CADMIUM, DISSOLVED | | 2 |
| INK0156_04 | YELLOW RIVER | CADMIUM, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | NICKEL, DISSOLVED | | 2 |
| INW0217_03 | BEANBLOSSOM CREEK | ZINC, DISSOLVED | | 2 |
| INW0171_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INN0425_01 | BUCK CREEK | ZINC, DISSOLVED | | 2 |
| ING0348_01 | WHITEWATER RIVER | CADMIUM, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | SILVER, DISSOLVED | | 2 |
| INW0783_05 | HONEY RUN | LEAD, DISSOLVED | | 2 |
| INN04B2_02 | OTTER CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INV0354_04 | RIPLEY CREEK | NUTRIENTS | | 2 |
| INN0433_03 | INDIAN CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INE0134_T1001 | THEIS CREEK | SULFATE | | 2 |
| INW0171_05 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB11I1_T1005 | MARIA CREEK - UNNAMED TRIBUTARY | PH | | 2 |
| INW0166_03 | CICERO CREEK | CHLORIDE | | 2 |
| INK0235_01 | IROQUOIS RIVER | SILVER, DISSOLVED | | 2 |
| INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | PH | | 2 |
| INV0342_02 | SOUTH HOGAN CREEK | NICKEL, DISSOLVED | | 2 |
| INB0822_02 | BURNETTE CREEK (DOWNSTREAM OF BATTLE GROUND, IN) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0341_03 | BIG WALNUT CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0352_T1001 | LITTLE LAUGHERY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 4A |
| INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | CADMIUM, DISSOLVED | | 2 |
| INB11F5_T1003 | SULPHUR CREEK | ZINC, DISSOLVED | | 5 |
| INW0765_03 | MUSCATATUCK RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0372_02 | CROYS CREEK | LEAD, DISSOLVED | | 2 |
| INV0332_03 | WEST FORK TANNERS CREEK | CADMIUM | | 2 |
| INE0153_01 | CROOKED CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0354_03 | RIPLEY CREEK | NUTRIENTS | | 2 |
| INJ01I1_01 | STONY CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01F3_03 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| ING0365_06 | WHITEWATER RIVER | COPPER, DISSOLVED | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | BIOLOGICAL INTEGRITY | | 2 |
| INW0415_01 | BUCK CREEK | COPPER, DISSOLVED | | 2 |
| INW0353_03 | MILL CREEK | ZINC, DISSOLVED | | 2 |
| INC0158_01 | DEEP RIVER | COPPER, DISSOLVED | | 2 |
| INN0485_02 | BLUE RIVER | CHLORIDE | | 2 |
| INW01F3_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INB0514_04 | WABASH RIVER | TEMPERATURE | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | PH | | 2 |
| INB0474_04 | EEL RIVER | COPPER, DISSOLVED | | 2 |
| INB06D1_05 | PIKE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0743_05 | WILDCAT CREEK | COPPER, DISSOLVED | | 2 |
| INW0169_03 | HINKLE CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0253_04 | FIRST CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0236_T1003 | STALCUP BRANCH | BIOLOGICAL INTEGRITY | | 2 |
| ING0365_05 | WHITEWATER RIVER | COPPER, DISSOLVED | | 2 |
| INW0662_04 | EAST FORK WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | LEAD | | 2 |
| ING0364_T1003 | WALNUT FORK | ZINC, DISSOLVED | | 2 |
| INB11FC_05 | BUSSERON CREEK | PH | | 2 |
| INB0513_T1001 | MYERS DITCH | COPPER, DISSOLVED | | 2 |
| INW01F3_01 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | TEMPERATURE | | 2 |
| INA0386_03 | ST. JOSEPH RIVER | ZINC, DISSOLVED | | 2 |
| INJ01L4_03 | BAUGO CREEK | NICKEL, DISSOLVED | | 2 |
| INW0166_02 | CICERO CREEK | CHLORIDE | | 2 |
| INW0235_T1002 | CAMP CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| ING0386_T1010 | LOGAN CREEK | SILVER, DISSOLVED | | 2 |
| INA0386_04 | ST. JOSEPH RIVER | ZINC, DISSOLVED | | 2 |
| INW01D6_05 | WHITE LICK CREEK | COPPER, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | COPPER, DISSOLVED | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0342_T1012 | CLEAR CREEK | DISSOLVED OXYGEN | | 2 |
| INW022A_04 | WHITE RIVER | NUTRIENTS | | 2 |
| ING0365_07 | WHITEWATER RIVER | COPPER, DISSOLVED | | 2 |
| INW01F3_04 | WHITE RIVER | SULFATE | | 2 |
| INB0352_03 | MISSISSINEWA RIVER | ZINC, DISSOLVED | | 2 |
| INB084A_01 | BIG PINE CREEK | LEAD, DISSOLVED | | 2 |
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 2 |
| INE0144_06 | ANDERSON RIVER | COPPER, DISSOLVED | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | TEMPERATURE | | 2 |
| INW0183_T1006 | DEER CREEK | COPPER, DISSOLVED | | 2 |
| INW0283_05 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW0138_02 | WHITE RIVER | SULFATE | | 2 |
| INB0432_T1014 | KALER BRANCH | COPPER, DISSOLVED | | 2 |
| INW0183_T1007 | DEER CREEK | COPPER, DISSOLVED | | 2 |
| INW0185_03 | LICK CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INW0342_T1012 | CLEAR CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB06P1050_00 | BIG BARBEE LAKE | MERCURY IN FISH TISSUE | | 2 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | SILVER, DISSOLVED | | 2 |
| INB0212_05 | LITTLE SALAMONIE RIVER | LEAD, DISSOLVED | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 2 |
| INB0891_03 | GRAHAM CREEK | COPPER, DISSOLVED | | 2 |
| INV0372_05 | LAUGHERY CREEK | NUTRIENTS | | 2 |
| INW0283_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW0332_T1008 | OWL BRANCH | NICKEL, DISSOLVED | | 2 |
| INW0323_03 | LITTLE WALNUT CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01A2_02 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INP0922_T1022 | FLAT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0693_03 | TIPPECANOE RIVER | PH | | 2 |
| INA0374_05 | BLACK CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0215_04 | SALAMONIE RIVER | MERCURY IN FISH TISSUE | | 2 |
| INJ01I5_03 | ELKHART RIVER | COPPER, DISSOLVED | | 2 |
| INB0172_01 | MOSSBURG DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0184_02 | FALL CREEK | CHLORIDE | | 2 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0183_T1004 | MUD CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0138_04 | WHITE RIVER | SULFATE | | 2 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | SULFATE | | 2 |
| INW0886_T1004 | WOLF CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE01A4_T1028 | CANEY CREEK | SILVER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0765_03 | MUSCATATUCK RIVER | LEAD, DISSOLVED | | 2 |
| INK0156_03 | YELLOW RIVER | ZINC, DISSOLVED | | 2 |
| INW0283_06 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INV0354_T1002 | NORTH BRANCH RIPLEY CREEK | TEMPERATURE | | 2 |
| INW0217_03 | BEANBLOSSOM CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0138_03 | WHITE RIVER | SULFATE | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0893_T1005 | SPRING CREEK | LEAD, DISSOLVED | | 2 |
| INB08D1_05 | SOUTH FORK LITTLE RACCOON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1053_03 | SUGAR MILL CREEK | SILVER, DISSOLVED | | 2 |
| INW08A6_02 | EAST FORK WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INK0145_T1009 | LONG DITCH | PCBS IN FISH TISSUE | | 5 |
| INK0156_04 | YELLOW RIVER | ZINC, DISSOLVED | | 2 |
| INW02A6_07 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0811_04 | RUSH CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0716_04 | MUD CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0226_07 | SLOUGH CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0442_03 | SUGAR CREEK | LEAD, DISSOLVED | | 2 |
| INB11F5_T1009 | SULPHUR CREEK | ZINC, DISSOLVED | | 5 |
| INW0376_T1003 | HOG CREEK | NICKEL, DISSOLVED | | 2 |
| INW0184_02 | FALL CREEK | CHROMIUM, TRIVALENT | | 2 |
| INB1053_03 | SUGAR MILL CREEK | NICKEL, DISSOLVED | | 2 |
| INW01B7_04 | EAGLE CREEK | SULFATE | | 2 |
| INW01A2_05 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 2 |
| INW02A6_06 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW01F3_01 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0188_03 | FALL CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB0558_01 | DEER CREEK | CHLORIDE | | 2 |
| INW0112_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INE01A4_T1028 | CANEY CREEK | SULFATE | | 2 |
| INB11D3_01 | WABASH RIVER | TEMPERATURE | | 2 |
| INW0376_T1004 | TURKEY CREEK | NICKEL, DISSOLVED | | 2 |
| INW0242_T1001 | MILLER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB04P1032_00 | BLUE LAKE | MERCURY IN FISH TISSUE | | 2 |
| INW0442_02 | SUGAR CREEK | LEAD, DISSOLVED | | 2 |
| INN0425_03 | BUCK CREEK | ZINC, DISSOLVED | | 2 |
| INB01G3_01 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0344_01 | HIRAM SWEET DITCH | CADMIUM, DISSOLVED | | 2 |
| INK0226_T1002 | BICE DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0813_03 | WEA CREEK | COPPER, DISSOLVED | | 2 |
| INN0452_02 | INDIAN CREEK | NICKEL, DISSOLVED | | 2 |
| INJ01I5_02 | ELKHART RIVER | COPPER, DISSOLVED | | 2 |
| INW0294_03 | ROBERSON DITCH | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0183_T1007 | DEER CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW02A6_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0183_03 | FALL CREEK | ZINC, DISSOLVED | | 2 |
| INW01F3_03 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0117_04 | STONEY CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0454_T1007 | DOE CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0112_02 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| ING0379_T1023 | WHITE RIVER, EAST FORK-UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INB08G5_04 | WABASH RIVER (SSC) | CADMIUM, DISSOLVED | | 2 |
| INW0244_03 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW02A1_03 | WHITE RIVER | TEMPERATURE | | 2 |
| INW038B_T1006 | LEMON CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INW0187_02 | LICK CREEK | TEMPERATURE | | 2 |
| INB0326_01 | MISSISSINEWA RIVER | COPPER, DISSOLVED | | 2 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| ING0384_02 | WHITEWATER RIVER | CADMIUM, DISSOLVED | | 2 |
| INK01DC_01 | SINGLETON DITCH | NICKEL, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | SULFATE | | 2 |
| INW0341_03 | BIG WALNUT CREEK | PH | | 2 |
| INW0423_02 | LITTLE BLUE RIVER | ZINC, DISSOLVED | | 2 |
| INW0244_02 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0253_04 | FIRST CREEK | ZINC, DISSOLVED | | 2 |
| INW02A1_02 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0362_03 | BIRCH CREEK | SILVER, DISSOLVED | | 2 |
| INK0187_01 | KANKAKEE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0187_03 | LICK CREEK | TEMPERATURE | | 2 |
| INB08F2_01 | LEATHERWOOD CREEK | COPPER, DISSOLVED | | 2 |
| INW0296_04 | KESSINGER DITCH | DISSOLVED OXYGEN | | 2 |
| INB0422_02 | EEL RIVER | CADMIUM, DISSOLVED | | 2 |
| INB0441_02 | EEL RIVER | CHLORIDE | | 2 |
| INB08C2_04 | BIG RACCOON CREEK | COPPER, DISSOLVED | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0244_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 2 |
| INW0345_06 | BIG WALNUT CREEK | COPPER, DISSOLVED | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01D2_04 | WHITE LICK CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0111_03 | WHITE RIVER | LEAD | | 2 |
| INN0443_01 | INDIAN CREEK | PH | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | BIOLOGICAL INTEGRITY | | 2 |
| INE0113_T1002 | EAST DEER CREEK | SULFATE | | 2 |
| INB01D3_01 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0175_07 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INN0194_T1001A | MILL CREEK | NUTRIENTS | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INE0134_T1001 | THEIS CREEK | NICKEL, DISSOLVED | | 2 |
| INB08G1_06 | MILL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0736_04 | KILMORE CREEK | NICKEL, DISSOLVED | | 2 |
| INJ01J4_06 | ELKHART RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB11I2_01 | MARIA CREEK | PH | | 2 |
| INW01E7_05 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INA0465_01 | SPY RUN CREEK | SILVER, DISSOLVED | | 2 |
| INW0138_05 | WHITE RIVER | SULFATE | | 2 |
| INW0175_06 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | SILVER, DISSOLVED | | 2 |
| INB0739_04 | LAURAMIE CREEK | CHLORIDE | | 2 |
| INB0747_03 | WILDCAT CREEK (OSRW) | NITROGEN, AMMONIA | | 2 |
| ING0374_03 | WHITEWATER RIVER, EAST FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0334_02 | NOLANDS FORK | NICKEL, DISSOLVED | | 2 |
| INN0466_09 | SOUTH FORK BLUE RIVER (OSRW) | CADMIUM, DISSOLVED | | 2 |
| INJ01J4_08 | ELKHART RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INW0183_T1004 | MUD CREEK | COPPER, DISSOLVED | | 2 |
| INB0749_09 | WILDCAT CREEK (OSRW) | MERCURY IN FISH TISSUE | | 2 |
| INW0175_05 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INP0921_T1016 | GRASSY FORK | NICKEL, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | SILVER, DISSOLVED | | 2 |
| INE0153_01 | CROOKED CREEK | CHLORIDE | | 2 |
| INN0443_02 | INDIAN CREEK | PH | | 2 |
| INW0184_02 | FALL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INA0448_02 | ST. MARYS RIVER | COPPER, DISSOLVED | | 2 |
| INW01E7_05 | WHITE RIVER | SULFATE | | 2 |
| INB0739_02 | LAURAMIE CREEK | CHLORIDE | | 2 |
| INB08F2_T1004 | ROCKY RUN | CADMIUM, DISSOLVED | | 2 |
| ING0384_03 | WHITEWATER RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0284_03 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0153_01 | CROOKED CREEK | CHROMIUM, TRIVALENT | | 2 |
| INB035A_04 | MISSISSINEWA RIVER | COPPER, DISSOLVED | | 2 |
| INB08G2_02 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INC0143_11 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0346_T1011 | GARRISON CREEK, NORTH BRANCH | COPPER, DISSOLVED | | 2 |
| INP0964_04 | PATOKA RIVER | LEAD, DISSOLVED | | 2 |
| INW0296_04 | KESSINGER DITCH | CYANIDE (AS FREE CYANIDE) | | 2 |
| INV0355_07 | LAUGHERY CREEK | TEMPERATURE | | 2 |
| INW0284_02 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0484_10 | WHISKEY RUN | NICKEL | | 2 |
| INW0254_03 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0244_02 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| ING0346_T1010 | GARRISON CREEK, SOUTH BRANCH | COPPER, DISSOLVED | | 2 |
| INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | COPPER, DISSOLVED | | 2 |
| INW01F3_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INB06C4_01 | HOAGLAND DITCH | CADMIUM, DISSOLVED | | 2 |
| INV0363_T1004 | BOYD BRANCH | NICKEL | | 2 |
| INN0181_01 | MILLER FORK | DISSOLVED OXYGEN | | 2 |
| INB0352_03 | MISSISSINEWA RIVER | CADMIUM, DISSOLVED | | 2 |
| INB01D3_03 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | CADMIUM | | 2 |
| INW0113_02 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 5 |
| INW01DA_01 | WHITE LICK CREEK | COPPER, DISSOLVED | | 2 |
| INJ01G4_03 | ELKHART RIVER, SOUTH BRANCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0234_02 | BEECH CREEK | CADMIUM | | 2 |
| INW0454_T1007 | DOE CREEK | ZINC, DISSOLVED | | 2 |
| INP0964_03 | PATOKA RIVER | LEAD, DISSOLVED | | 2 |
| INV0355_06 | LAUGHERY CREEK | TEMPERATURE | | 2 |
| INB08G1_05 | MILL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | CHLORIDE | | 2 |
| ING0365_T1003 | MCCARTY'S RUN | SILVER, DISSOLVED | | 2 |
| INW0771_03 | VERNON FORK MUSCATATUCK RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0466_02 | SOUTH FORK BLUE RIVER | CADMIUM, DISSOLVED | | 2 |
| INN0443_02 | INDIAN CREEK | SILVER | | 2 |
| INB0184_03 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| INB0745_05 | WILDCAT CREEK | ZINC, DISSOLVED | | 2 |
| INP0946_02 | PATOKA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01F3_01 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INJ01A1_03 | PIGEON CREEK | SILVER, DISSOLVED | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | CHROMIUM, HEXAVALENT | | 2 |
| INW0323_03 | LITTLE WALNUT CREEK | ZINC, DISSOLVED | | 2 |
| INB1334_01 | WABASH RIVER | SULFATE | | 2 |
| ING0377_07 | WHITEWATER RIVER, EAST FORK | MERCURY IN FISH TISSUE | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | LEAD, DISSOLVED | | 2 |
| INP0946_03 | PATOKA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB08F4_03 | BIG RACCOON CREEK | CHLORIDE | | 2 |
| INW0147_02 | PIPE CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0634_04 | SAND CREEK | CADMIUM, DISSOLVED | | 2 |
| INP0987_04 | PATOKA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | CHROMIUM, TRIVALENT | | 2 |
| INB0642_T1004 | DEER CREEK | LEAD, DISSOLVED | | 2 |
| INK0275_04 | SUGAR CREEK | LEAD, DISSOLVED | | 2 |
| INP0952_T1005 | FLAT CREEK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01DA_06 | WHITE LICK CREEK | COPPER, DISSOLVED | | 2 |
| INW08B3_05 | BOGGS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0987_03 | PATOKA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW08A6_02 | EAST FORK WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INN0443_01 | INDIAN CREEK | SILVER | | 2 |
| INP0944_T1004 | BUFFALO STREAM | NICKEL, DISSOLVED | | 2 |
| INW0344_02 | BIG WALNUT CREEK | NICKEL, DISSOLVED | | 2 |
| INB01B1_02 | FLAT CREEK | SILVER, DISSOLVED | | 2 |
| INW01A1_05 | COOL CREEK | TEMPERATURE | | 2 |
| INN0163_01 | BULL CREEK | LEAD, DISSOLVED | | 2 |
| INW01B8_T1018 | SCHOOL BRANCH | SULFATE | | 2 |
| INW0244_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW01D2_04 | WHITE LICK CREEK | CADMIUM, DISSOLVED | | 2 |
| INJ01B1_04 | FLY CREEK, EAST | LEAD, DISSOLVED | | 2 |
| INA0361_T1002 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INK0226_07 | SLOUGH CREEK | ZINC, DISSOLVED | | 2 |
| INC0114_02 | TRAIL CREEK, EAST BRANCH (COLDWATER) | LEAD, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | DISSOLVED OXYGEN | | 2 |
| INJ01B1_04 | FLY CREEK, EAST | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0325_03 | WHITEWATER RIVER, WEST FORK | CADMIUM, DISSOLVED | | 2 |
| INB06P1058_00 | KUHN LAKE | PCBS IN FISH TISSUE | | 2 |
| INB1017_06 | SUGAR CREEK | NICKEL, DISSOLVED | | 2 |
| INW08F2_03 | LOWER EAST FORK WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW01D2_04 | WHITE LICK CREEK | ZINC, DISSOLVED | | 2 |
| INW01DA_06 | WHITE LICK CREEK | TEMPERATURE | | 2 |
| INW0632_05 | MUDDY FORK SAND CREEK | COPPER, DISSOLVED | | 2 |
| INA0362_05 | CEDAR CREEK | ZINC, DISSOLVED | | 2 |
| INK0128_03 | LITTLE KANKAKEE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ0184_02 | CROOKED CREEK | ZINC, DISSOLVED | | 2 |
| INB0716_04 | MUD CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0466_09 | SOUTH FORK BLUE RIVER (OSRW) | ZINC, DISSOLVED | | 2 |
| INW01F3_01 | WHITE RIVER | NUTRIENTS | | 2 |
| INA0346_02 | FISH CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0297_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | NUTRIENTS | | 5 |
| INB0997_03 | VERMILLION RIVER | CADMIUM, DISSOLVED | | 2 |
| ING037H_01 | WHITEWATER RIVER, EAST FORK | CADMIUM, DISSOLVED | | 2 |
| INB11I4_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | | 4A |
| ING0325_02 | WHITEWATER RIVER, WEST FORK | CADMIUM, DISSOLVED | | 2 |
| INB0621_03 | DEEDS CREEK | CADMIUM, DISSOLVED | | 2 |
| INJ01AA_T1003 | TURKEY CREEK | SILVER, DISSOLVED | | 2 |
| INW0892_03 | INDIAN CREEK | CADMIUM | | 2 |
| INP0952_T1005 | FLAT CREEK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1164_03 | WABASH RIVER | SILVER, DISSOLVED | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW08B3_02 | BOGGS CREEK | PCBS IN FISH TISSUE | | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01I3_02 | SOLOMON CREEK | LEAD, DISSOLVED | | 2 |
| INB11I4_T1004 | COTTON BRANCH | ESCHERICHIA COLI (E. COLI) | | 4A |
| INW0376_03 | EEL RIVER | ZINC, DISSOLVED | | 2 |
| INB0223_01 | SALAMONIE RIVER | ZINC, DISSOLVED | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | ZINC, DISSOLVED | | 2 |
| INK0275_04 | SUGAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0348_T1003 | BEAR CREEK | COPPER, DISSOLVED | | 2 |
| INP0933_T1005 | INDIAN CREEK | LEAD, DISSOLVED | | 2 |
| INK0128_03 | LITTLE KANKAKEE RIVER | LEAD, DISSOLVED | | 2 |
| INB0739_02 | LAURAMIE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | CADMIUM | | 2 |
| INW0284_03 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0135_02 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INB0719_04 | WILDCAT CREEK | MERCURY IN FISH TISSUE | | 2 |
| INB08G2_03 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | NUTRIENTS | | 2 |
| INW01A2_02 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0237_03 | PLUMMER CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INE01A2_02 | OTTER CREEK | SILVER | | 2 |
| INN0466_02 | SOUTH FORK BLUE RIVER | ZINC, DISSOLVED | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INB0719_03 | WILDCAT CREEK | MERCURY IN FISH TISSUE | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | NUTRIENTS | | 2 |
| INB08G2_02 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INW01A2_05 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INE0196_09 | COLES CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INE0196_09 | COLES CREEK | SULFATE | | 2 |
| INK0234_02 | RYAN DITCH | LEAD, DISSOLVED | | 2 |
| INB11I4_T1005 | BEAVER DITCH | ESCHERICHIA COLI (E. COLI) | | 4A |
| INN0126_01 | INDIAN KENTUCK CREEK | ZINC, DISSOLVED | | 2 |
| INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | CADMIUM, DISSOLVED | | 2 |
| INB0822_02 | BURNETTE CREEK (DOWNSTREAM OF BATTLE GROUND, IN) | LEAD, DISSOLVED | | 2 |
| INN04B2_02 | OTTER CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INA0512_04 | MAUMEE RIVER | COPPER, DISSOLVED | | 2 |
| INJ01I3_02 | SOLOMON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW035C_02 | MILL CREEK | PH | | 2 |
| INW0258_07 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INN0194_T1006A | FRENCH CREEK | COPPER, DISSOLVED | | 2 |
| INB1013_03 | MUD CREEK | TEMPERATURE | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | ZINC, DISSOLVED | | 2 |
| INW01E2_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 5 |
| INA0445_01 | BLUE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0344_06 | WHITEWATER RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0822_02 | BURNETTE CREEK (DOWNSTREAM OF BATTLE GROUND, IN) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0284_02 | WHITE RIVER | CHLORIDE | | 2 |
| INW0188_03 | FALL CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | SILVER, DISSOLVED | | 2 |
| INN0433_03 | INDIAN CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0135_03 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW035C_04 | MILL CREEK | PH | | 2 |
| INW0181_T1001 | HONEY CREEK | SULFATE | | 2 |
| INP0943_T1008 | POLSON CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0354_T1013 | RIPLEY CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INB08C4_07 | CORNSTALK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK01C5_02 | KANKAKEE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0933_T1005 | INDIAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0138_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INB0739_04 | LAURAMIE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INA0386_04 | ST. JOSEPH RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0512_01 | MAUMEE RIVER | COPPER, DISSOLVED | | 2 |
| INV0363_T1004 | BOYD BRANCH | PH | | 2 |
| INJ01M6_02 | JUDAY CREEK (COLDWATER) | NICKEL, DISSOLVED | | 2 |
| INB08C4_06 | CORNSTALK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1174_T1003 | HONEY CREEK - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | | 2 |
| INN0425_03 | BUCK CREEK | NICKEL | | 2 |
| INW0138_05 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INJ01M6_02 | JUDAY CREEK (COLDWATER) | SILVER, DISSOLVED | | 2 |
| ING0364_T1003 | WALNUT FORK | CADMIUM, DISSOLVED | | 2 |
| INW01C1_02 | WHITE RIVER | CHLORIDE | | 2 |
| INV0364_01 | LAUGHERY CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW0138_02 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INB08P1079_00 | ROCKVILLE LAKE | MERCURY IN FISH TISSUE | | 2 |
| INW02A6_06 | WHITE RIVER | TEMPERATURE | | 2 |
| INB0844_04 | BIG PINE CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01A6_03 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB0857_T1008 | FLINT CREEK | COPPER, DISSOLVED | | 2 |
| INW0254_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW01B6_01 | FISHBACK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0138_03 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW02A6_07 | WHITE RIVER | TEMPERATURE | | 2 |
| INP0945_02 | ELL CREEK | ZINC, DISSOLVED | | 2 |
| INA0511_T1002 | BENDER DITCH | NICKEL, DISSOLVED | | 2 |
| INW01A6_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB01G2_02 | WABASH RIVER | PH | | 2 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INW02A6_04 | WHITE RIVER | TEMPERATURE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| ING0344_04 | WHITEWATER RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0714_02 | BIG CREEK | TEMPERATURE | | 3 |
| ING0377_03 | WHITEWATER RIVER, EAST FORK | COPPER, DISSOLVED | | 2 |
| INW0234_02 | BEECH CREEK | TEMPERATURE | | 2 |
| INW01A6_05 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INE0153_01 | CROOKED CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0883_04 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INC0114_02 | TRAIL CREEK, EAST BRANCH (COLDWATER) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN04B1_04 | CAMP FORK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0166_02 | CICERO CREEK | LEAD, DISSOLVED | | 2 |
| INW0115_04 | WHITE RIVER | NUTRIENTS | | 2 |
| INW0185_02 | LICK CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB1069_05 | SUGAR CREEK | LEAD, DISSOLVED | | 2 |
| INW0166_03 | CICERO CREEK | LEAD, DISSOLVED | | 2 |
| INW0227_01 | RACCOON CREEK | CADMIUM | | 2 |
| INV0364_01 | LAUGHERY CREEK | DISSOLVED OXYGEN | | 2 |
| INW01D6_05 | WHITE LICK CREEK | TEMPERATURE | | 2 |
| INA0514_02 | BLACK CREEK | CADMIUM, DISSOLVED | | 2 |
| INN0443_01 | INDIAN CREEK | NICKEL | | 2 |
| INB0745_05 | WILDCAT CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0152_04 | WABASH RIVER | MERCURY IN FISH TISSUE | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | PH | | 2 |
| INN0476_01 | BLUE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INK01B3_T1018 | BROWN DITCH | CADMIUM, DISSOLVED | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 2 |
| INB0853_03 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INW0297_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INK0189_02 | KANKAKEE RIVER | SILVER, DISSOLVED | | 2 |
| INW0185_03 | LICK CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0293_03 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0294_03 | ROBERSON DITCH | CADMIUM, DISSOLVED | | 2 |
| INJ01B6_07 | PIGEON RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB11FB_01 | ROGERS DITCH | CADMIUM, DISSOLVED | | 2 |
| INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | LEAD, DISSOLVED | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | NICKEL, DISSOLVED | | 2 |
| ING0385_02 | WHITEWATER RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW011B_01 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INC0133_T1029 | ROBBINS DITCH | NICKEL, DISSOLVED | | 2 |
| INP0943_T1006 | TEDER CREEK | CADMIUM, DISSOLVED | | 2 |
| ING0344_04 | WHITEWATER RIVER | LEAD, DISSOLVED | | 2 |
| INB0514_04 | WABASH RIVER | MERCURY IN FISH TISSUE | | 2 |
| INB0461_T1006 | FLOWERS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | LEAD | | 2 |
| INW01A3_01 | WHITE RIVER | ZINC, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Not enough information | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| ING0385_03 | WHITEWATER RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1017_06 | SUGAR CREEK | SILVER, DISSOLVED | | 2 |
| ING0318_10 | WHITEWATER RIVER | ZINC, DISSOLVED | | 2 |
| INN0425_03 | BUCK CREEK | SILVER | | 2 |
| INJ01K1_02 | SAINT JOSEPH RIVER | LEAD, DISSOLVED | | 2 |
| INW0119_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB06D9_07 | TIPPECANOE RIVER | NUTRIENTS | | 2 |
| INB0892_02 | PRAIRIE CREEK | ZINC, DISSOLVED | | 2 |
| ING0344_06 | WHITEWATER RIVER | LEAD, DISSOLVED | | 2 |
| INW0297_04 | WHITE RIVER | SULFATE | | 2 |
| INW0184_02 | FALL CREEK | DISSOLVED OXYGEN | | 2 |
| INK0221_01 | KEEFE DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0254_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB0632_03 | TIPPECANOE RIVER | COPPER, DISSOLVED | | 2 |
| INB0635_03 | TIPPECANOE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0119_02 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0185_02 | LICK CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INV0352_T1008 | BOBS CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INW0254_03 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB0475_01 | EEL RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | TEMPERATURE | | 2 |
| INB1165_05 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INJ01M2_06 | SAINT JOSEPH RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01F3_01 | WHITE RIVER | SULFATE | | 2 |
| INW022A_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0236_T1003 | STALCUP BRANCH | TEMPERATURE | | 2 |
| INW0663_02 | EAST FORK WHITE RIVER | MERCURY IN FISH TISSUE | | 2 |
| INB0739_02 | LAURAMIE CREEK | ZINC, DISSOLVED | | 2 |
| INW0191_03 | MUD CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ01I1_01 | STONY CREEK | ZINC, DISSOLVED | | 2 |
| INW038B_03 | EEL RIVER | TEMPERATURE | | 2 |
| INW01G3_06 | INDIAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0972_T1006 | ROUGH CREEK | SILVER, DISSOLVED | | 2 |
| INB01G2_02 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| ING0364_04 | PIPE CREEK | SILVER, DISSOLVED | | 2 |
| INW038B_02 | EEL RIVER | TEMPERATURE | | 2 |
| INB0212_05 | LITTLE SALAMONIE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0196_09 | COLES CREEK | SILVER, DISSOLVED | | 2 |
| INP0952_04 | FLAT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0733_T1003 | STUMP DITCH | PH | | 3 |
| INN0144_02 | FOURTEENMILE CREEK | CHLORIDE | | 2 |
| INB0862_03 | BIG SHAWNEE CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0341_03 | BIG WALNUT CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INV0363_T1004 | BOYD BRANCH | ZINC, DISSOLVED | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | NICKEL | | 2 |
| ING0314_07 | WHITEWATER RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0873_04 | NORTH FORK COAL CREEK | COPPER, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | TEMPERATURE | | 2 |
| INW01BA_06 | EAGLE CREEK | LEAD, DISSOLVED | | 2 |
| INA0344_01 | HIRAM SWEET DITCH | ZINC, DISSOLVED | | 2 |
| INV0352_T1001 | LITTLE LAUGHERY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | | 4A |
| INB08F4_03 | BIG RACCOON CREEK | PH | | 2 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | NICKEL, DISSOLVED | | 2 |
| INA0465_01 | SPY RUN CREEK | NICKEL, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | DISSOLVED OXYGEN | | 2 |
| INV0332_03 | WEST FORK TANNERS CREEK | TEMPERATURE | | 2 |
| INB08C4_06 | CORNSTALK CREEK | ZINC, DISSOLVED | | 2 |
| INN0484_10 | WHISKEY RUN | ZINC, DISSOLVED | | 2 |
| INW011A_05 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0385_02 | EEL RIVER | SILVER, DISSOLVED | | 2 |
| INN0443_02 | INDIAN CREEK | NICKEL | | 2 |
| INW0376_03 | EEL RIVER | PH | | 2 |
| INW0112_T1008 | PEACH CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0944_03 | PATOKA RIVER | CADMIUM, DISSOLVED | | 2 |
| INB08C4_07 | CORNSTALK CREEK | ZINC, DISSOLVED | | 2 |
| INV0343_T1004 | ALLEN BRANCH | SULFATE | | 2 |
| INB0739_04 | LAURAMIE CREEK | ZINC, DISSOLVED | | 2 |
| INE0112_T1007 | NEGLIE CREEK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | NUTRIENTS | | 2 |
| INW01A3_01 | WHITE RIVER | PH | | 2 |
| INW0117_04 | STONEY CREEK | ZINC, DISSOLVED | | 2 |
| INW01A6_04 | WHITE RIVER | NUTRIENTS | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | COPPER, DISSOLVED | | 2 |
| INJ01B3_T1002 | PIGEON RIVER - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INW08A5_06 | EAST FORK WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB1064_04 | SUGAR CREEK | NICKEL, DISSOLVED | | 2 |
| INE01A2_02 | OTTER CREEK | DISSOLVED OXYGEN | | 2 |
| INK0145_01 | KANKAKEE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01A6_05 | WHITE RIVER | NUTRIENTS | | 2 |
| INP0922_01 | STRAIGHT RIVER | LEAD, DISSOLVED | | 2 |
| INW0185_03 | LICK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0434_01 | INDIAN CREEK | NICKEL, DISSOLVED | | 2 |
| INP0921_T1016 | GRASSY FORK | SILVER, DISSOLVED | | 2 |
| ING0334_T1013 | CENTRAL RUN | CADMIUM, DISSOLVED | | 2 |
| INV0334_01 | TANNERS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0147_03 | MILL CREEK | SILVER, DISSOLVED | | 2 |
| INB1143_03 | NORTH BRANCH OTTER CREEK | ZINC, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
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| Not meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0433_03 | BRANDYWINE CREEK | CADMIUM | | 2 |
| ING0378_03 | ELKHORN CREEK | ZINC, DISSOLVED | | 2 |
| INP0922_T1008 | FLAT CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01A1_05 | COOL CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INB1143_02 | NORTH BRANCH OTTER CREEK | ZINC, DISSOLVED | | 2 |
| INB1064_05 | SUGAR CREEK | NICKEL, DISSOLVED | | 2 |
| INW0112_04 | WHITE RIVER | CHLORIDE | | 2 |
| INB08G7_02 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INP0922_T1008 | FLAT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0246_01 | SALAMONIE RIVER (BELOW DAM) | ZINC, DISSOLVED | | 5 |
| INW011B_01 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INB11I3_03 | MARSH CREEK | CHLORIDE | | 2 |
| INB0184_03 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | LEAD, DISSOLVED | | 2 |
| INB11I3_02 | MARSH CREEK | CHLORIDE | | 2 |
| INA0382_T1001 | DAVIS DITCH | ZINC, DISSOLVED | | 2 |
| INW02A7_07 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INB084A_01 | BIG PINE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0229_04 | FISH CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB11I3_05 | MARSH CREEK | CHLORIDE | | 2 |
| INW01E7_05 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INP0944_T1004 | BUFFALO STREAM | SILVER, DISSOLVED | | 2 |
| INW02A7_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INC0163_T1001 | INDIANA HARBOR CANAL | COPPER, DISSOLVED | | 2 |
| INW0211_05 | BEANBLOSSOM CREEK | ZINC, DISSOLVED | | 2 |
| INA0511_T1002 | BENDER DITCH | SILVER, DISSOLVED | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | SILVER, DISSOLVED | | 2 |
| INW0229_04 | FISH CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0112_T1008 | PEACH CREEK | CHLORIDE | | 2 |
| INB11I3_04 | MARSH CREEK | CHLORIDE | | 2 |
| INB0184_03 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | COPPER, DISSOLVED | | 2 |
| INW0344_02 | BIG WALNUT CREEK | SILVER, DISSOLVED | | 2 |
| INW0522_03 | LITTLE FLATROCK RIVER | ZINC, DISSOLVED | | 2 |
| INW0776_05 | VERNON FORK MUSCATATUCK RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0485_02 | BLUE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01BA_06 | EAGLE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ01B5_04 | PAGE DITCH | ZINC, DISSOLVED | | 2 |
| INB1017_T1004 | SPRING CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01C1_02 | WHITE RIVER | PH | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | SULFATE | | 2 |
| INW0553_06 | LEWIS CREEK | PH | | 2 |
| INW0181_02 | FALL CREEK | COPPER, DISSOLVED | | 2 |
| INK0153_03 | YELLOW RIVER | SILVER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0664_01 | TIPPECANOE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0344_02 | BIG WALNUT CREEK | SULFATE | | 2 |
| INW0184_02 | FALL CREEK | LEAD, DISSOLVED | | 2 |
| INB0463_02 | EEL RIVER | MERCURY IN FISH TISSUE | | 2 |
| INW0711_01 | BIG CREEK | DISSOLVED OXYGEN | | 3 |
| INN0484_10 | WHISKEY RUN | PH | | 2 |
| INN0144_T1001 | DRY BRANCH | CHROMIUM, HEXAVALENT | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | ARSENIC, TRIVALENT | | 2 |
| INB1069_05 | SUGAR CREEK | DISSOLVED OXYGEN | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | LEAD, DISSOLVED | | 2 |
| INW0256_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW02A3_03 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0485_06 | BLUE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01G3_06 | INDIAN CREEK | CHLORIDE | | 2 |
| INB0668_06 | TIPPECANOE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INN0443_02 | INDIAN CREEK | ARSENIC, TRIVALENT | | 2 |
| INW035C_02 | MILL CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | CADMIUM | | 2 |
| ING037D_04 | WHITEWATER RIVER, EAST FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0372_02 | CROYS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0749_10 | WILDCAT CREEK | TEMPERATURE | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | | 5 |
| INP0973_01 | PATOKA RIVER, SOUTH FORK | COPPER, DISSOLVED | | 2 |
| INP0965_02 | PATOKA RIVER | NICKEL, DISSOLVED | | 2 |
| INB1372_01 | BIG CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0236_T1003 | STALCUP BRANCH | CADMIUM | | 2 |
| INN0443_01 | INDIAN CREEK | ARSENIC, TRIVALENT | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0227_01 | RACCOON CREEK | COPPER, DISSOLVED | | 2 |
| INK01DC_01 | SINGLETON DITCH | SILVER, DISSOLVED | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | CADMIUM, DISSOLVED | | 2 |
| INB08G7_06 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INW0553_06 | LEWIS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1161_03 | SPRING CREEK | ZINC, DISSOLVED | | 2 |
| INW0166_03 | CICERO CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0447_T1001 | SWANK CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01D7_05 | MCCRACKEN CREEK | CADMIUM, DISSOLVED | | 2 |
| INB08G7_07 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INN0411_06 | MOSQUITO CREEK | COPPER, DISSOLVED | | 2 |
| INV0354_T1002 | NORTH BRANCH RIPLEY CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INC0133_T1029 | ROBBINS DITCH | SILVER, DISSOLVED | | 2 |
| INW0166_02 | CICERO CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0145_02 | KANKAKEE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not enough information | |
| Meeting criteria | |
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| Meeting criteria

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0151_02 | WOLF CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0119_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INB0745_05 | WILDCAT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1067_07 | SUGAR CREEK | ZINC, DISSOLVED | | 2 |
| INB0361_01 | MISSISSINEWA RIVER | NITROGEN, AMMONIA | | 2 |
| INB0353_03 | BARREN CREEK | CHLORIDE | | 2 |
| INB01G2_02 | WABASH RIVER | CHLORIDE | | 2 |
| INW0771_03 | VERNON FORK MUSCATATUCK RIVER | LEAD, DISSOLVED | | 2 |
| INK01B3_04 | KANKAKEE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01D6_05 | WHITE LICK CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INE0196_09 | COLES CREEK | NICKEL, DISSOLVED | | 2 |
| INW0722_04 | LITTLE GRAHAM CREEK | ZINC, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | SILVER | | 2 |
| INK0245_02 | IROQUOIS RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB06P1055_00 | IRISH LAKE | MERCURY IN FISH TISSUE | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | CHLORIDE | | 2 |
| INV0357_02 | LAUGHERY CREEK | CHLORIDE | | 2 |
| INK01B3_03 | KANKAKEE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB03P1034_00 | TAYLOR LAKE | PCBS IN FISH TISSUE | | 5 |
| INW0722_05 | LITTLE GRAHAM CREEK | ZINC, DISSOLVED | | 2 |
| INK0128_T1005 | MILL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0411_06 | MOSQUITO CREEK | SILVER, DISSOLVED | | 2 |
| INB0161_02 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INB0557_04 | DEER CREEK | ZINC, DISSOLVED | | 2 |
| INW0343_02 | BIG WALNUT CREEK | LEAD, DISSOLVED | | 2 |
| INB1067_03 | SUGAR CREEK | ZINC, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | COPPER, DISSOLVED | | 2 |
| INW0512_02 | FLATROCK RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0352_03 | SALT CREEK | NICKEL, DISSOLVED | | 2 |
| INW0119_02 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | ZINC, DISSOLVED | | 2 |
| INB0883_04 | WABASH RIVER | SILVER, DISSOLVED | | 2 |
| INN0144_T1001 | DRY BRANCH | CYANIDE (AS FREE CYANIDE) | | 2 |
| INP0972_T1006 | ROUGH CREEK | COPPER, DISSOLVED | | 2 |
| INB0557_03 | DEER CREEK | ZINC, DISSOLVED | | 2 |
| INK0221_01 | KEEFE DITCH | CADMIUM, DISSOLVED | | 2 |
| INK0187_01 | KANKAKEE RIVER | LEAD, DISSOLVED | | 2 |
| INB1393_01 | WABASH RIVER | SILVER, DISSOLVED | | 2 |
| INW01D1_04 | WHITE LICK CREEK, WEST FORK | COPPER, DISSOLVED | | 2 |
| INW0442_02 | SUGAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW08E6_05 | EAST FORK WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INN0443_01 | INDIAN CREEK | ZINC, DISSOLVED | | 2 |
| INA0372_02 | DIEHL DITCH | NICKEL, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0373_04 | JORDAN CREEK | NICKEL, DISSOLVED | | 2 |
| INW038B_T1006 | LEMON CREEK | ESCHERICHIA COLI (E. COLI) | | 5 |
| INB01A6_02 | LITTLE RIVER | COPPER, DISSOLVED | | 2 |
| INW0291_03 | VEALE CREEK | DISSOLVED OXYGEN | | 2 |
| ING0363_T1008 | JIM RUN | SILVER, DISSOLVED | | 2 |
| INE0215_01 | SMITH FORK | ARSENIC, TRIVALENT | | 2 |
| INW0893_T1005 | SPRING CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0442_03 | SUGAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0659_05 | TIPPECANOE RIVER | SILVER, DISSOLVED | | 2 |
| INW0733_03 | OTTER CREEK | CADMIUM, DISSOLVED | | 2 |
| INK0189_02 | KANKAKEE RIVER | NICKEL, DISSOLVED | | 2 |
| INW01H2_02 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB08C7_03 | BIG RACCOON CREEK | SULFATE | | 2 |
| INW0235_T1002 | CAMP CREEK | LEAD, DISSOLVED | | 2 |
| INV0332_03 | WEST FORK TANNERS CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INN04C2_02 | LITTLE OIL CREEK | CADMIUM, DISSOLVED | | 2 |
| INK01AA_03 | KANKAKEE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0345_06 | BIG WALNUT CREEK | TEMPERATURE | | 2 |
| INB0223_01 | SALAMONIE RIVER | CHLORIDE | | 2 |
| INE01A4_T1028 | CANEY CREEK | NICKEL, DISSOLVED | | 2 |
| INN0443_02 | INDIAN CREEK | ZINC, DISSOLVED | | 2 |
| INE0215_01 | SMITH FORK | CADMIUM | | 2 |
| INN0433_03 | INDIAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0373_03 | JORDAN CREEK | NICKEL, DISSOLVED | | 2 |
| INN0194_T1006A | FRENCH CREEK | SULFATE | | 2 |
| INW0135_03 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0283_04 | WHITE RIVER | PH | | 2 |
| INN0443_05 | INDIAN CREEK | ZINC, DISSOLVED | | 2 |
| ING037C_02 | SILVER CREEK | ZINC, DISSOLVED | | 2 |
| INW01H2_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB08G7_07 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INE0153_01 | CROOKED CREEK | LEAD, DISSOLVED | | 2 |
| INW0186_03 | FOSTER BRANCH | NICKEL, DISSOLVED | | 2 |
| INV0372_05 | LAUGHERY CREEK | SULFATE | | 2 |
| INK01DB_02 | SINGLETON DITCH | LEAD, DISSOLVED | | 2 |
| INW01H4_02 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INJ01I5_T1004 | ELKHART RIVER HYDRAULIC CANAL | COPPER, DISSOLVED | | 2 |
| INW035C_04 | MILL CREEK | ZINC, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | NUTRIENTS | | 2 |
| INN0184_02 | SINKING FORK | ESCHERICHIA COLI (E. COLI) | | 5 |
| INN04B5_07 | LITTLE BLUE RIVER | ZINC, DISSOLVED | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | PH | | 2 |
| INW01D5_04 | WEST FORK WHITE LICK CREEK | SILVER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0361_02 | MISSISSINEWA RIVER | NITROGEN, AMMONIA | | 2 |
| INW08D5_05 | LOST RIVER (OSRW) | CADMIUM, DISSOLVED | | 2 |
| INW02A1_03 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| ING0323_01 | GREENS FORK | COPPER, DISSOLVED | | 2 |
| INJ01M4_03 | SAINT JOSEPH RIVER (COLDWATER) | LEAD, DISSOLVED | | 2 |
| INW0474_04 | SUGAR CREEK | COPPER, DISSOLVED | | 2 |
| INA0346_02 | FISH CREEK | LEAD, DISSOLVED | | 2 |
| INW0283_06 | WHITE RIVER | PH | | 2 |
| INW0652_02 | EAST FORK WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW01A3_01 | WHITE RIVER | CHLORIDE | | 2 |
| INW035C_02 | MILL CREEK | ZINC, DISSOLVED | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | ARSENIC, TRIVALENT | | 2 |
| INV0334_01 | TANNERS CREEK | PH | | 2 |
| INW01DA_05 | WHITE LICK CREEK | TEMPERATURE | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | PH | | 2 |
| INW0733_03 | OTTER CREEK | ZINC, DISSOLVED | | 2 |
| INK0255_T1010 | KENT DITCH | CADMIUM, DISSOLVED | | 2 |
| INW0742_02 | VERNON FORK MUSCATATUCK RIVER | NICKEL, DISSOLVED | | 2 |
| INA0516_01 | MAUMEE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0356_03 | LAUGHERY CREEK | TEMPERATURE | | 2 |
| INK01A6_03 | HEINOLD DITCH | ZINC, DISSOLVED | | 2 |
| INW08D5_04 | LOST RIVER (OSRW) | CADMIUM, DISSOLVED | | 2 |
| INB0558_01 | DEER CREEK | PH | | 2 |
| INB06D1_05 | PIKE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0516_01 | MAUMEE RIVER | NICKEL, DISSOLVED | | 2 |
| INV0356_04 | LAUGHERY CREEK (PWS) | ZINC, DISSOLVED | | 2 |
| INB06D1_05 | PIKE CREEK | LEAD, DISSOLVED | | 2 |
| INW0183_T1007 | DEER CREEK | NUTRIENTS | | 2 |
| INP0953_01 | FLAT CREEK | NICKEL, DISSOLVED | | 2 |
| INB0184_03 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB11FB_01 | ROGERS DITCH | ZINC, DISSOLVED | | 2 |
| INW0615_06 | CLIFTY CREEK, FALL FORK | CADMIUM, DISSOLVED | | 2 |
| INW0892_03 | INDIAN CREEK | ARSENIC, TRIVALENT | | 2 |
| INN0443_01 | INDIAN CREEK | LEAD | | 2 |
| INJ01M2_06 | SAINT JOSEPH RIVER | CADMIUM, DISSOLVED | | 2 |
| INP0944_03 | PATOKA RIVER | ZINC, DISSOLVED | | 2 |
| INV0356_T1006 | PLUM CREEK | TEMPERATURE | | 2 |
| INN0484_10 | WHISKEY RUN | SILVER | | 2 |
| INB08F4_03 | BIG RACCOON CREEK | ZINC, DISSOLVED | | 2 |
| INB01G3_01 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0413_02 | BIG BLUE RIVER | NICKEL, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | CHROMIUM, HEXAVALENT | | 2 |
| ING0381_T1005 | BLUE CREEK, EAST FORK | COPPER, DISSOLVED | | 2 |
| INN0485_02 | BLUE RIVER | DISSOLVED OXYGEN | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INA0512_04 | MAUMEE RIVER | SILVER, DISSOLVED | | 2 |
| INN0443_02 | INDIAN CREEK | LEAD | | 2 |
| INP0946_T1003 | ALTAR CREEK | NICKEL, DISSOLVED | | 2 |
| INW0166_03 | CICERO CREEK | PH | | 2 |
| INN0411_06 | MOSQUITO CREEK | NICKEL, DISSOLVED | | 2 |
| INB08G7_07 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| INE0236_07 | PIGEON CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INN0443_02 | INDIAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW08F2_03 | LOWER EAST FORK WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INA0516_01 | MAUMEE RIVER | LEAD, DISSOLVED | | 2 |
| INW0566_03 | WHITE RIVER, EAST FORK | LEAD, DISSOLVED | | 2 |
| ING0381_01 | BLUE CREEK | LEAD, DISSOLVED | | 2 |
| INW0166_02 | CICERO CREEK | PH | | 2 |
| INB08G7_06 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| INB0739_02 | LAURAMIE CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0486_02 | BIG BLUE RIVER | MERCURY IN FISH TISSUE | | 2 |
| INW0181_T1001 | HONEY CREEK | COPPER, DISSOLVED | | 2 |
| INB1324_01 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0258_07 | WHITE RIVER | PH | | 2 |
| INW0184_02 | FALL CREEK | PH | | 2 |
| INK0212_T1008 | LATERAL NO 77 | LEAD, DISSOLVED | | 2 |
| INB01A1_01 | SEEGAR DITCH | COPPER, DISSOLVED | | 2 |
| INK0154_06 | EAGLE CREEK | NICKEL, DISSOLVED | | 2 |
| INW0111_03 | WHITE RIVER | NICKEL | | 2 |
| INN0443_01 | INDIAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0237_03 | PLUMMER CREEK | LEAD, DISSOLVED | | 2 |
| INW0136_02 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0115_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0765_03 | MUSCATATUCK RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0425_03 | BUCK CREEK | LEAD | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | CHLORIDE | | 2 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INW0255_T1002 | TIMMONS DITCH | COPPER, DISSOLVED | | 2 |
| INB08G7_02 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INW0886_T1004 | WOLF CREEK | LEAD, DISSOLVED | | 2 |
| INP0971_03 | SOUTH FORK PATOKA RIVER | NICKEL, DISSOLVED | | 2 |
| INB11I4_T1004 | COTTON BRANCH | TEMPERATURE | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | SILVER | | 2 |
| INB08F4_03 | BIG RACCOON CREEK | LEAD, DISSOLVED | | 2 |
| INP0943_T1008 | POLSON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08C7_03 | BIG RACCOON CREEK | TEMPERATURE | | 2 |
| INN0125_T1008 | BRUSHY FORK | NUTRIENTS | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | PH | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01G4_03 | ELKHART RIVER, SOUTH BRANCH | LEAD, DISSOLVED | | 2 |
| INB0454_02 | BOLLEY DITCH | NICKEL, DISSOLVED | | 2 |
| INW01D6_05 | WHITE LICK CREEK | NUTRIENTS | | 2 |
| INV0332_03 | WEST FORK TANNERS CREEK | LEAD | | 2 |
| INA0385_01 | ST. JOSEPH RIVER | COPPER, DISSOLVED | | 2 |
| ING037D_T1004 | RICHLAND CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0386_04 | ST. JOSEPH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0853_03 | WABASH RIVER | SULFATE | | 2 |
| INW0342_T1012 | CLEAR CREEK | CHLORIDE | | 2 |
| INW08D5_05 | LOST RIVER (OSRW) | COPPER, DISSOLVED | | 2 |
| INK0242_02 | IROQUOIS RIVER | NICKEL, DISSOLVED | | 2 |
| INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INB0747_02 | WILDCAT CREEK (OSRW) | SILVER, DISSOLVED | | 2 |
| INW0632_05 | MUDDY FORK SAND CREEK | SILVER, DISSOLVED | | 2 |
| INK01A6_03 | HEINOLD DITCH | LEAD, DISSOLVED | | 2 |
| INB0822_T1003 | BURNETT CREEK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| ING0345_01 | WILLIAMS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0943_T1006 | TEDER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0739_04 | LAURAMIE CREEK | CADMIUM, DISSOLVED | | 2 |
| INN0443_05 | INDIAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | ARSENIC, TRIVALENT | | 2 |
| INW011A_05 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB0743_05 | WILDCAT CREEK | NUTRIENTS | | 2 |
| INP0973_T1006 | HAT CREEK | ZINC, DISSOLVED | | 2 |
| INW0884_T1010 | HENDERSON CREEK | ARSENIC, TRIVALENT | | 2 |
| INB0344_05 | MISSISSINEWA RIVER | MERCURY IN FISH TISSUE | | 2 |
| INW08D5_04 | LOST RIVER (OSRW) | COPPER, DISSOLVED | | 2 |
| INB11I1_T1005 | MARIA CREEK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INP0922_T1022 | FLAT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0194_06 | FALL CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0344_04 | MISSISSINEWA RIVER | SULFATE | | 2 |
| INW0373_03 | JORDAN CREEK | SULFATE | | 2 |
| INW0485_05 | BIG BLUE RIVER | CHROMIUM, HEXAVALENT | | 2 |
| INN0125_T1008 | BRUSHY FORK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW01H2_02 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0194_09 | FALL CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01C1_02 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INB08G7_07 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0212_T1003 | LATERAL NO. 77-UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INW0183_T1004 | MUD CREEK | NUTRIENTS | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT | | 2 |
| INB0184_03 | WABASH RIVER | CHLORIDE | | 2 |
| INK0212_T1008 | LATERAL NO 77 | NICKEL, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK01DB_02 | SINGLETON DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0693_03 | TIPPECANOE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB01G2_02 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INV0392_02 | INDIAN CREEK | NICKEL | | 2 |
| INW01B9_01 | LITTLE EAGLE CREEK | ZINC, DISSOLVED | | 2 |
| INV0355_T1002 | LAUGHERY CREEK - UNNAMED TRIBUTARY | NITROGEN, AMMONIA | | 2 |
| INV0363_T1004 | BOYD BRANCH | SILVER | | 2 |
| INB11J3_06 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INK0212_T1003 | LATERAL NO. 77-UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INB0849_05 | BIG PINE CREEK (OSRW) | CADMIUM, DISSOLVED | | 2 |
| INW01H2_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| ING037E_08 | HANNA CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW08D8_03 | LOST RIVER (OSRW) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INV0355_T1001 | WALNUT FORK | NITROGEN, AMMONIA | | 2 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | NITROGEN, AMMONIA | | 2 |
| ING0323_01 | GREENS FORK | SILVER, DISSOLVED | | 2 |
| INW01C5_07 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INP0911_01 | PATOKA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1165_05 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | NICKEL, DISSOLVED | | 2 |
| INW0776_05 | VERNON FORK MUSCATATUCK RIVER | ZINC, DISSOLVED | | 2 |
| INW0291_03 | VEALE CREEK | NITROGEN, AMMONIA | | 2 |
| INE0144_06 | ANDERSON RIVER | NUTRIENTS | | 2 |
| ING037E_08 | HANNA CREEK | LEAD, DISSOLVED | | 2 |
| INV0392_02 | INDIAN CREEK | ZINC, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | NICKEL, DISSOLVED | | 2 |
| INW0474_04 | SUGAR CREEK | SILVER, DISSOLVED | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | | 5 |
| INW01C5_09 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INK01AA_03 | KANKAKEE RIVER | ZINC, DISSOLVED | | 2 |
| INP0946_T1003 | ALTAR CREEK | SILVER, DISSOLVED | | 2 |
| INW0742_02 | VERNON FORK MUSCATATUCK RIVER | SILVER, DISSOLVED | | 2 |
| INW01H2_02 | WHITE RIVER | NUTRIENTS | | 2 |
| INW0651_01 | WHITE RIVER, EAST FORK | COPPER, DISSOLVED | | 2 |
| INN0144_T1001 | DRY BRANCH | CHROMIUM, TRIVALENT | | 2 |
| INB1013_03 | MUD CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | TEMPERATURE | | 2 |
| INW0886_T1004 | WOLF CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0433_03 | INDIAN CREEK | DISSOLVED OXYGEN | | 2 |
| INW0237_02 | PLUMMER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB11FC_05 | BUSSERON CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01H2_04 | WHITE RIVER | NUTRIENTS | | 2 |
| INW0181_02 | FALL CREEK | TEMPERATURE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0723_T1002 | RUSH BRANCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01C5_06 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0237_03 | PLUMMER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0136_02 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW08D8_03 | LOST RIVER (OSRW) | LEAD, DISSOLVED | | 2 |
| INB0621_03 | DEEDS CREEK | ZINC, DISSOLVED | | 2 |
| INJ01K4_05 | SAINT JOSEPH RIVER | CADMIUM, DISSOLVED | | 2 |
| INV0392_02 | INDIAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01A2_05 | WHITE RIVER | PH | | 2 |
| INW0294_03 | ROBERSON DITCH | TEMPERATURE | | 2 |
| INW02A3_03 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| ING0381_01 | BLUE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0359_03 | MILL CREEK | ZINC, DISSOLVED | | 2 |
| INW0373_03 | JORDAN CREEK | NUTRIENTS | | 2 |
| INW0237_02 | PLUMMER CREEK | LEAD, DISSOLVED | | 2 |
| INP0912_T1007 | YOUNGS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0566_03 | WHITE RIVER, EAST FORK | NICKEL, DISSOLVED | | 2 |
| INW0373_03 | JORDAN CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB11I4_03 | MARIA CREEK | DISSOLVED OXYGEN | | 2 |
| INN04B2_02 | OTTER CREEK | NICKEL, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INW0183_T1004 | MUD CREEK | SULFATE | | 2 |
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INB0359_T1004 | TIPPEY DITCH | COPPER, DISSOLVED | | 2 |
| INA0375_06 | LITTLE CEDAR CREEK | PH | | 3 |
| INW0194_09 | FALL CREEK | COPPER, DISSOLVED | | 2 |
| INW01A2_02 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | PH | | 2 |
| INE0153_01 | CROOKED CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB0739_02 | LAURAMIE CREEK | DISSOLVED OXYGEN | | 2 |
| INW0353_02 | MILL CREEK | CHLORIDE | | 2 |
| INW0185_02 | LICK CREEK | DISSOLVED OXYGEN | | 2 |
| INA0375_05 | LITTLE CEDAR CREEK | PH | | 3 |
| INW0194_06 | FALL CREEK | COPPER, DISSOLVED | | 2 |
| INK0145_02 | KANKAKEE RIVER | ZINC, DISSOLVED | | 2 |
| INW0566_01 | FLATROCK RIVER | LEAD, DISSOLVED | | 2 |
| INB01A1_01 | SEEGAR DITCH | CADMIUM, DISSOLVED | | 2 |
| INW01D7_05 | MCCRACKEN CREEK | TEMPERATURE | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | NICKEL | | 2 |
| INB1013_03 | MUD CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0413_02 | BIG BLUE RIVER | SILVER, DISSOLVED | | 2 |
| INN0485_10 | BLUE RIVER | ZINC, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01A2_02 | WHITE RIVER | PH | | 2 |
| INW0185_03 | LICK CREEK | DISSOLVED OXYGEN | | 2 |
| INK01A6_03 | HEINOLD DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0359_02 | MILL CREEK | ZINC, DISSOLVED | | 2 |
| INW01A2_05 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INN0425_01 | BUCK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0739_04 | LAURAMIE CREEK | DISSOLVED OXYGEN | | 2 |
| INB11I4_02 | MARIA CREEK | DISSOLVED OXYGEN | | 2 |
| INW0296_04 | KESSINGER DITCH | CHLORIDE | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | CHLORIDE | | 2 |
| INW0253_04 | FIRST CREEK | CHLORIDE | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | COPPER, DISSOLVED | | 2 |
| INW02A3_03 | WHITE RIVER | PH | | 2 |
| INW0634_04 | SAND CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0355_03 | LAUGHERY CREEK | NUTRIENTS | | 2 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INB06P1007_00 | WINONA LAKE | MERCURY IN FISH TISSUE | | 2 |
| INW0237_02 | PLUMMER CREEK | NICKEL, DISSOLVED | | 2 |
| INW0183_T1007 | DEER CREEK | SULFATE | | 2 |
| INW0724_06 | GRAHAM CREEK | NICKEL, DISSOLVED | | 2 |
| INW01D2_04 | WHITE LICK CREEK | PH | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | TEMPERATURE | | 2 |
| INN0476_02 | BLUE RIVER | SILVER, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INK0145_01 | KANKAKEE RIVER | ZINC, DISSOLVED | | 2 |
| INN0476_01 | BLUE RIVER | SILVER, DISSOLVED | | 2 |
| INW038B_03 | EEL RIVER | COPPER, DISSOLVED | | 2 |
| INW0724_05 | GRAHAM CREEK | NICKEL, DISSOLVED | | 2 |
| INN0425_03 | BUCK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0237_03 | PLUMMER CREEK | NICKEL, DISSOLVED | | 2 |
| INW0566_01 | FLATROCK RIVER | NICKEL, DISSOLVED | | 2 |
| INN0144_T1001 | DRY BRANCH | CHLORIDE | | 2 |
| INB06A4_T1005 | LINCOLN DITCH | COPPER, DISSOLVED | | 2 |
| INB0344_04 | MISSISSINEWA RIVER | TEMPERATURE | | 2 |
| INB01G2_02 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| INB1393_01 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INN0125_T1008 | BRUSHY FORK | SULFATE | | 2 |
| INW01A3_T1004 | CARMEL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0355_02 | LAUGHERY CREEK | NUTRIENTS | | 2 |
| INE01A4_T1028 | CANEY CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INW0359_02 | MILL CREEK | DISSOLVED OXYGEN | | 2 |
| INP0946_02 | PATOKA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0738_07 | WILDCAT CREEK, SOUTH FORK | TEMPERATURE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01D6_05 | WHITE LICK CREEK | SULFATE | | 2 |
| INW0884_T1010 | HENDERSON CREEK | LEAD | | 2 |
| INN04C1_02 | OIL CREEK | ZINC, DISSOLVED | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | ZINC, DISSOLVED | | 2 |
| INV0352_02 | LITTLE LAUGHERY CREEK | DISSOLVED OXYGEN | | 2 |
| INW0135_02 | WHITE RIVER | PH | | 2 |
| INC0158_01 | DEEP RIVER | SILVER, DISSOLVED | | 2 |
| INP0946_03 | PATOKA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0352_01 | LITTLE LAUGHERY CREEK | DISSOLVED OXYGEN | | 4A |
| ING0323_01 | GREENS FORK | NICKEL, DISSOLVED | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | TEMPERATURE | | 2 |
| INW0332_T1008 | OWL BRANCH | NITROGEN, AMMONIA | | 2 |
| INB0743_05 | WILDCAT CREEK | SULFATE | | 2 |
| INV0343_T1004 | ALLEN BRANCH | COPPER, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | SILVER, DISSOLVED | | 2 |
| INK0212_T1003 | LATERAL NO. 77-UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INB0747_02 | WILDCAT CREEK (OSRW) | LEAD, DISSOLVED | | 2 |
| INP0922_01 | STRAIGHT RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0183_T1004 | MUD CREEK | CADMIUM | | 2 |
| ING0386_T1010 | LOGAN CREEK | COPPER, DISSOLVED | | 2 |
| INW0553_06 | LEWIS CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INJ01K4_05 | SAINT JOSEPH RIVER | ZINC, DISSOLVED | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | AMMONIA | | 2 |
| INB0736_04 | KILMORE CREEK | NITROGEN, AMMONIA | | 2 |
| INW0341_03 | BIG WALNUT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INJ01I3_02 | SOLOMON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1393_01 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0963_06 | PATOKA RIVER (PWS) | CADMIUM, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INB1393_01 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | PH | | 2 |
| INK0155_04 | YELLOW RIVER | COPPER, DISSOLVED | | 2 |
| INW0553_06 | LEWIS CREEK | DISSOLVED OXYGEN | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | NICKEL | | 2 |
| INW0293_03 | WHITE RIVER | NUTRIENTS | | 2 |
| INW0842_06 | LITTLE SALT CREEK | SILVER, DISSOLVED | | 2 |
| INW0291_03 | VEALE CREEK | NICKEL, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | SILVER, DISSOLVED | | 2 |
| INW0264_05 | BLACK CREEK | ZINC, DISSOLVED | | 2 |
| INB11I2_T1004 | TILLEY DITCH | NITROGEN, AMMONIA | | 2 |
| INW01H2_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INE0215_01 | SMITH FORK | PH | | 2 |
| INK02D3_T1002 | CARLSON DITCH | SILVER, DISSOLVED | | 2 |
| INP0963_04 | PATOKA RIVER | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INC0115_01 | TRAIL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW013A_07 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0181_01 | MILLER FORK | CHROMIUM, HEXAVALENT | | 2 |
| INV0356_T1013 | CASTATORS CREEK | TEMPERATURE | | 2 |
| INK0123_03 | GEYER DITCH | LEAD, DISSOLVED | | 2 |
| INB06P1035_00 | LITTLE BARBEE LAKE | PCBS IN FISH TISSUE | | 5 |
| INW0135_03 | WHITE RIVER | PH | | 2 |
| INA0372_02 | DIEHL DITCH | SILVER, DISSOLVED | | 2 |
| INB1045_03 | SUGAR CREEK | CHLORIDE | | 2 |
| INB11I2_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | NITROGEN, AMMONIA | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| INW0234_02 | BEECH CREEK | LEAD | | 2 |
| INB08C7_03 | BIG RACCOON CREEK | NUTRIENTS | | 5 |
| INP0912_T1001 | HOGS DEFEAT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0566_01 | FLATROCK RIVER | SILVER, DISSOLVED | | 2 |
| INW01H2_02 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INP0912_T1001 | HOGS DEFEAT CREEK | LEAD, DISSOLVED | | 2 |
| INW0183_T1007 | DEER CREEK | CADMIUM | | 2 |
| INK0212_T1008 | LATERAL NO 77 | SILVER, DISSOLVED | | 2 |
| ING037B_02 | EAST FORK WHITEWATER RIVER | COPPER, DISSOLVED | | 2 |
| INB11I2_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | NITROGEN, AMMONIA | | 2 |
| INP0963_02 | PATOKA RIVER | CADMIUM, DISSOLVED | | 2 |
| INB0625_03 | TIPPECANOE RIVER | MERCURY IN FISH TISSUE | | 2 |
| INB0816_05 | WEA CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0373_03 | JORDAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0445_06 | SUGAR CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB0739_02 | LAURAMIE CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | COPPER, DISSOLVED | | 2 |
| INW013A_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0374_05 | BLACK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0175_05 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | PH | | 2 |
| INB0557_04 | DEER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0123_03 | GEYER DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0175_07 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0423_02 | LITTLE BLUE RIVER | CADMIUM, DISSOLVED | | 2 |
| INV0334_01 | TANNERS CREEK | DISSOLVED OXYGEN | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | SILVER, DISSOLVED | | 2 |
| INW0373_04 | JORDAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB08G7_02 | WABASH RIVER | SULFATE | | 2 |
| INE0113_T1002 | EAST DEER CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INB0749_10 | WILDCAT CREEK | COPPER, DISSOLVED | | 2 |
| INW013A_03 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0154_06 | EAGLE CREEK | SILVER, DISSOLVED | | 2 |
| INW0175_06 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INB0557_03 | DEER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0652_02 | EAST FORK WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | NICKEL, DISSOLVED | | 2 |
| ING037B_02 | EAST FORK WHITEWATER RIVER | CADMIUM, DISSOLVED | | 2 |
| INW013A_06 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | PH | | 2 |
| INP0932_07 | BRUNER CREEK | ZINC, DISSOLVED | | 2 |
| INP0971_03 | SOUTH FORK PATOKA RIVER | SILVER, DISSOLVED | | 2 |
| INN0485_02 | BLUE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW013A_05 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0115_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INK0221_01 | KEEFE DITCH | LEAD, DISSOLVED | | 2 |
| INB08G7_07 | WABASH RIVER | SULFATE | | 2 |
| INN0181_01 | MILLER FORK | CHROMIUM, TRIVALENT | | 2 |
| INV0355_T1001 | WALNUT FORK | DISSOLVED OXYGEN | | 4A |
| INW0217_03 | BEANBLOSSOM CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0651_01 | WHITE RIVER, EAST FORK | CADMIUM, DISSOLVED | | 2 |
| INB08G5_04 | WABASH RIVER (SSC) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1376_02 | LITTLE CREEK | NICKEL, DISSOLVED | | 2 |
| INE01A2_02 | OTTER CREEK | PH | | 2 |
| INB08F3_T1004 | ROCK RUN | COPPER, DISSOLVED | | 2 |
| INP0912_T1007 | YOUNGS CREEK | LEAD, DISSOLVED | | 2 |
| INB0475_01 | EEL RIVER | TEMPERATURE | | 2 |
| INV0355_T1002 | LAUGHERY CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 2 |
| INB0422_02 | EEL RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08G7_06 | WABASH RIVER | SULFATE | | 2 |
| INV0392_02 | INDIAN CREEK | TEMPERATURE | | 2 |
| INB0533_T1004 | PLEASANT RUN | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0475_01 | EEL RIVER | ZINC, DISSOLVED | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| INK01AA_03 | KANKAKEE RIVER | LEAD, DISSOLVED | | 2 |
| INB1141_05 | OTTER CREEK | COPPER, DISSOLVED | | 2 |
| INB0739_04 | LAURAMIE CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INJ01B6_07 | PIGEON RIVER | ZINC, DISSOLVED | | 2 |
| INB08C4_07 | CORNSTALK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0151_02 | WOLF CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0933_T1005 | INDIAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING037C_02 | SILVER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0242_02 | IROQUOIS RIVER | COPPER, DISSOLVED | | 2 |
| INN0485_06 | BLUE RIVER | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| INW0217_03 | BEANBLOSSOM CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB01F7_01 | PIPE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0184_02 | FALL CREEK | SILVER | | 2 |
| INW0234_02 | BEECH CREEK | COPPER, DISSOLVED | | 2 |
| INB08C4_06 | CORNSTALK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW01E7_05 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW02A6_07 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0236_T1003 | STALCUP BRANCH | NUTRIENTS | | 2 |
| INN0476_01 | BLUE RIVER | TEMPERATURE | | 2 |
| INJ01J4_06 | ELKHART RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ01B6_07 | PIGEON RIVER | CADMIUM, DISSOLVED | | 2 |
| INA0514_02 | BLACK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW02A6_06 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| ING0354_04 | LITTLE SALT CREEK | COPPER, DISSOLVED | | 2 |
| INB0857_T1008 | FLINT CREEK | SILVER, DISSOLVED | | 2 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| ING03P1019_00 | BROOKVILLE RESERVOIR | MERCURY IN FISH TISSUE | | 2 |
| INB0361_02 | MISSISSINEWA RIVER | NUTRIENTS | | 5 |
| INB1173_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB11F5_T1009 | SULPHUR CREEK | CADMIUM, DISSOLVED | | 5 |
| INN0463_03 | BEAR CREEK | LEAD, DISSOLVED | | 2 |
| INJ01J4_08 | ELKHART RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0562_04 | FLATROCK RIVER | COPPER, DISSOLVED | | 2 |
| INB0222_03 | SALAMONIE RIVER | CADMIUM, DISSOLVED | | 2 |
| INN0485_06 | BLUE RIVER | ZINC, DISSOLVED | | 2 |
| INB0361_01 | MISSISSINEWA RIVER | NUTRIENTS | | 2 |
| INW02A6_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INA0376_T1001 | YANT DITCH | NICKEL, DISSOLVED | | 2 |
| INB1069_05 | SUGAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW08D4_03 | FRENCH LICK CREEK | SILVER, DISSOLVED | | 2 |
| INW063A_02 | SAND CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0236_07 | PIGEON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | TEMPERATURE | | 2 |
| INW0264_05 | BLACK CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | CADMIUM | | 2 |
| INB1064_04 | SUGAR CREEK | SULFATE | | 2 |
| INB0441_02 | EEL RIVER | DISSOLVED OXYGEN | | 2 |
| INN0125_04 | INDIAN KENTUCK CREEK | CADMIUM, DISSOLVED | | 2 |
| INB1379_03 | BIG CREEK | ZINC, DISSOLVED | | 2 |
| INN04B2_02 | OTTER CREEK | SILVER, DISSOLVED | | 2 |
| INW0662_04 | EAST FORK WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INP0973_T1006 | HAT CREEK | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Cause | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0172_01 | MOSSBURG DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0254_03 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0245_02 | IROQUOIS RIVER | LEAD, DISSOLVED | | 2 |
| INP0932_T1010 | SHORT CREEK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INV0334_01 | TANNERS CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB1173_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INN0186_08 | SILVER CREEK | PH | | 2 |
| INN04C1_02 | OIL CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0254_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0343_02 | BIG WALNUT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0771_03 | VERNON FORK MUSCATATUCK RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB11F5_T1003 | SULPHUR CREEK | CADMIUM, DISSOLVED | | 5 |
| INV0333_T1009 | BRUSHY FORK CREEK | COPPER, DISSOLVED | | 2 |
| ING0378_03 | ELKHORN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INJ01M6_02 | JUDAY CREEK (COLDWATER) | COPPER, DISSOLVED | | 2 |
| ING0371_02 | WHITEWATER RIVER, MIDDLE FORK OF EAST FORK | SILVER, DISSOLVED | | 2 |
| INB08D1_05 | SOUTH FORK LITTLE RACCOON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0236_08 | PIGEON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0664_01 | TIPPECANOE RIVER | LEAD, DISSOLVED | | 2 |
| INN0485_10 | BLUE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW022B_02 | WHITE RIVER | SULFATE | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | DISSOLVED OXYGEN | | 2 |
| INW011B_01 | WHITE RIVER | PH | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01A6_03 | WHITE RIVER | SULFATE | | 2 |
| INB0246_01 | SALAMONIE RIVER (BELOW DAM) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0454_02 | BOLLEY DITCH | SILVER, DISSOLVED | | 2 |
| ING037D_04 | WHITEWATER RIVER, EAST FORK | ZINC, DISSOLVED | | 2 |
| INN0434_01 | INDIAN CREEK | COPPER, DISSOLVED | | 2 |
| INN0476_02 | BLUE RIVER | NICKEL, DISSOLVED | | 2 |
| INP0987_04 | PATOKA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0474_04 | SUGAR CREEK | NICKEL, DISSOLVED | | 2 |
| INB0223_01 | SALAMONIE RIVER | LEAD, DISSOLVED | | 2 |
| INW0475_03 | SUGAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0813_03 | WEA CREEK | SILVER, DISSOLVED | | 2 |
| INW0277_02 | PRAIRIE CREEK | CADMIUM, DISSOLVED | | 2 |
| INN0476_01 | BLUE RIVER | NICKEL, DISSOLVED | | 2 |
| INP0987_03 | PATOKA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | BIOLOGICAL INTEGRITY | | 2 |
| INV0355_T1002 | LAUGHERY CREEK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INK0271_T1001 | UPPER SUGAR CREEK | ZINC, DISSOLVED | | 2 |
| INW01H2_02 | WHITE RIVER | TEMPERATURE | | 2 |
| ING037D_T1004 | RICHLAND CREEK | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Cause | | N | |
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| | ADDED | Cause | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0972_T1006 | ROUGH CREEK | NICKEL, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | CADMIUM, DISSOLVED | | 2 |
| INK0255_T1010 | KENT DITCH | ZINC, DISSOLVED | | 2 |
| INV0355_T1001 | WALNUT FORK | SULFATE | | 2 |
| INA0445_01 | BLUE CREEK | LEAD, DISSOLVED | | 2 |
| INN04B2_02 | OTTER CREEK | DISSOLVED OXYGEN | | 2 |
| INW01C1_02 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| ING0354_04 | LITTLE SALT CREEK | CADMIUM, DISSOLVED | | 2 |
| INB06D9_07 | TIPPECANOE RIVER | COPPER, DISSOLVED | | 2 |
| INW0119_02 | WHITE RIVER | CHLORIDE | | 2 |
| INE0236_07 | PIGEON CREEK | NUTRIENTS | | 2 |
| INW01H2_04 | WHITE RIVER | TEMPERATURE | | 2 |
| INW038B_T1006 | LEMON CREEK | NUTRIENTS | | 5 |
| INW0776_05 | VERNON FORK MUSCATATUCK RIVER | LEAD, DISSOLVED | | 2 |
| ING037D_T1004 | RICHLAND CREEK | NICKEL, DISSOLVED | | 2 |
| INE0236_08 | PIGEON CREEK | NUTRIENTS | | 2 |
| INB0558_01 | DEER CREEK | DISSOLVED OXYGEN | | 2 |
| INW0166_02 | CICERO CREEK | ZINC, DISSOLVED | | 2 |
| INW01A6_05 | WHITE RIVER | SULFATE | | 2 |
| INW0111_03 | WHITE RIVER | PH | | 2 |
| INW0714_02 | BIG CREEK | MERCURY IN FISH TISSUE | | 2 |
| INW0188_03 | FALL CREEK | COPPER, DISSOLVED | | 2 |
| INW0294_03 | ROBERSON DITCH | ZINC, DISSOLVED | | 2 |
| INW0884_T1010 | HENDERSON CREEK | CHLORIDE | | 2 |
| INW01B6_01 | FISHBACK CREEK | LEAD, DISSOLVED | | 2 |
| INB0822_T1003 | BURNETT CREEK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INW0166_03 | CICERO CREEK | ZINC, DISSOLVED | | 2 |
| INN0485_02 | BLUE RIVER | ZINC, DISSOLVED | | 2 |
| INW01A6_04 | WHITE RIVER | SULFATE | | 2 |
| INE0144_06 | ANDERSON RIVER | SULFATE | | 2 |
| INJ01G4_03 | ELKHART RIVER, SOUTH BRANCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0332_01 | BIG LICK CREEK | MERCURY IN FISH TISSUE | | 2 |
| INB0222_03 | SALAMONIE RIVER | COPPER, DISSOLVED | | 2 |
| INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | COPPER, DISSOLVED | | 2 |
| INE0215_01 | SMITH FORK | BIOLOGICAL INTEGRITY | | 5 |
| INW01C5_09 | WHITE RIVER | TEMPERATURE | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | SILVER | | 2 |
| INK0153_03 | YELLOW RIVER | LEAD, DISSOLVED | | 2 |
| INN0186_08 | SILVER CREEK | CADMIUM, DISSOLVED | | 2 |
| INP0952_T1005 | FLAT CREEK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INB0685_03 | INDIAN CREEK | SILVER, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | CADMIUM | | 2 |
| INW0253_04 | FIRST CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | LEAD | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0862_03 | BIG SHAWNEE CREEK | COPPER, DISSOLVED | | 2 |
| INW0283_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INJ01L4_03 | BAUGO CREEK | COPPER, DISSOLVED | | 2 |
| INW08A3_06 | EAST FORK WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0361_06 | LAUGHERY CREEK | COPPER, DISSOLVED | | 2 |
| INK0151_02 | WOLF CREEK | ZINC, DISSOLVED | | 2 |
| INW0119_04 | WHITE RIVER | CHLORIDE | | 2 |
| INW08A6_02 | EAST FORK WHITE RIVER | MERCURY IN FISH TISSUE | | 2 |
| INN0124_02 | WEST FORK INDIAN KENTUCK CREEK | SILVER, DISSOLVED | | 2 |
| INB0813_03 | WEA CREEK | NICKEL, DISSOLVED | | 2 |
| INW038B_T1006 | LEMON CREEK | SULFATE | | 2 |
| ING0364_04 | PIPE CREEK | NICKEL, DISSOLVED | | 2 |
| INW0187_03 | LICK CREEK | SILVER, DISSOLVED | | 2 |
| INW0138_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0385_02 | EEL RIVER | NICKEL, DISSOLVED | | 2 |
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INB0749_09 | WILDCAT CREEK (OSRW) | COPPER, DISSOLVED | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INW0376_T1004 | TURKEY CREEK | COPPER, DISSOLVED | | 2 |
| INW01B8_T1018 | SCHOOL BRANCH | NUTRIENTS | | 2 |
| INB01F4_01 | HONEY CREEK | COPPER, DISSOLVED | | 2 |
| INW0187_02 | LICK CREEK | SILVER, DISSOLVED | | 2 |
| INW0138_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0376_T1003 | HOG CREEK | COPPER, DISSOLVED | | 2 |
| INB0883_04 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INB0864_01 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INB0668_06 | TIPPECANOE RIVER | CADMIUM, DISSOLVED | | 2 |
| INA0375_05 | LITTLE CEDAR CREEK | DISSOLVED OXYGEN | | 3 |
| INB0863_04 | WABASH RIVER | CHLORIDE | | 2 |
| INW01C5_07 | WHITE RIVER | TEMPERATURE | | 2 |
| INP0922_T1008 | FLAT CREEK | LEAD, DISSOLVED | | 2 |
| INW0236_T1003 | STALCUP BRANCH | LEAD | | 2 |
| INV0363_T1004 | BOYD BRANCH | LEAD | | 2 |
| ING0365_T1003 | MCCARTY'S RUN | NICKEL, DISSOLVED | | 2 |
| INW0722_05 | LITTLE GRAHAM CREEK | CADMIUM, DISSOLVED | | 2 |
| INB1045_03 | SUGAR CREEK | PH | | 2 |
| INW01BA_06 | EAGLE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INA0375_06 | LITTLE CEDAR CREEK | DISSOLVED OXYGEN | | 3 |
| INE01A4_T1028 | CANEY CREEK | NUTRIENTS | | 2 |
| INW01C5_06 | WHITE RIVER | TEMPERATURE | | 2 |
| INP0922_T1008 | FLAT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0355_06 | LAUGHERY CREEK | SULFATE | | 2 |
| INW0722_04 | LITTLE GRAHAM CREEK | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01D7_05 | MCCRACKEN CREEK | PH | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | TEMPERATURE | | 2 |
| INA0381_T1007 | NORTH BRANCH HURSEY DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1067_03 | SUGAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | ESCHERICHIA COLI (E. COLI) | | 5 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INB11FC_05 | BUSSERON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB06D9_07 | TIPPECANOE RIVER | SULFATE | | 2 |
| ING0353_02 | BULL FORK | NICKEL, DISSOLVED | | 2 |
| INB1334_01 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INW0225_03 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0884_T1010 | HENDERSON CREEK | ZINC, DISSOLVED | | 2 |
| INW01B7_04 | EAGLE CREEK | NITROGEN, AMMONIA | | 2 |
| INW035C_02 | MILL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0225_02 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0112_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0119_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0184_02 | FALL CREEK | NICKEL | | 2 |
| INW0553_06 | LEWIS CREEK | CADMIUM, DISSOLVED | | 2 |
| ING0353_02 | BULL FORK | SILVER, DISSOLVED | | 2 |
| INW0561_02 | FLATROCK RIVER | SILVER, DISSOLVED | | 2 |
| INW0119_02 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INN0485_02 | BLUE RIVER | PH | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | CADMIUM, DISSOLVED | | 2 |
| INB0739_04 | LAURAMIE CREEK | PH | | 2 |
| INJ01I3_02 | SOLOMON CREEK | NICKEL, DISSOLVED | | 2 |
| INW02A1_03 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INN0181_01 | MILLER FORK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INN0484_10 | WHISKEY RUN | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INJ01G3_04 | CROFT DITCH | ZINC, DISSOLVED | | 2 |
| INV0355_03 | LAUGHERY CREEK | SULFATE | | 2 |
| INA0361_T1002 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INB1067_07 | SUGAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB01F7_01 | PIPE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0886_T1004 | WOLF CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0119_02 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INV0351_05 | LAUGHERY CREEK | PH | | 2 |
| INW01A6_05 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INV0354_03 | RIPLEY CREEK | NITROGEN, AMMONIA | | 2 |
| INJ01J4_08 | ELKHART RIVER | LEAD, DISSOLVED | | 2 |
| INW0112_T1008 | PEACH CREEK | LEAD, DISSOLVED | | 2 |
| INV0352_T1001 | LITTLE LAUGHERY CREEK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INP0933_01 | HUNLEY CREEK | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01D7_05 | MCCRACKEN CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB1143_02 | NORTH BRANCH OTTER CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0357_02 | LAUGHERY CREEK | DISSOLVED OXYGEN | | 2 |
| INW0485_05 | BIG BLUE RIVER | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW01A6_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0561_02 | FLATROCK RIVER | NICKEL, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INV0354_04 | RIPLEY CREEK | NITROGEN, AMMONIA | | 2 |
| INB1163_T1006 | SOUTH FORK LOST CREEK | MERCURY IN FISH TISSUE | | 2 |
| INW0297_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INB0212_05 | LITTLE SALAMONIE RIVER | ZINC, DISSOLVED | | 2 |
| INB1143_03 | NORTH BRANCH OTTER CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | LEAD | | 2 |
| INW0892_03 | INDIAN CREEK | ZINC, DISSOLVED | | 2 |
| INP0931_04 | HUNLEY CREEK | COPPER, DISSOLVED | | 2 |
| INW01A6_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 5 |
| ING0334_02 | NOLANDS FORK | COPPER, DISSOLVED | | 2 |
| ING037H_01 | WHITEWATER RIVER, EAST FORK | COPPER, DISSOLVED | | 2 |
| INW0494_03 | DRIFTWOOD RIVER | MERCURY IN FISH TISSUE | | 2 |
| INP0952_04 | FLAT CREEK | LEAD, DISSOLVED | | 2 |
| INW0892_03 | INDIAN CREEK | TEMPERATURE | | 2 |
| INK0234_02 | RYAN DITCH | NICKEL, DISSOLVED | | 2 |
| INW0842_06 | LITTLE SALT CREEK | NICKEL, DISSOLVED | | 2 |
| INB08G2_02 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INV0355_07 | LAUGHERY CREEK | SULFATE | | 2 |
| INN0485_02 | BLUE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| ING0314_07 | WHITEWATER RIVER | LEAD, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | LEAD, DISSOLVED | | 2 |
| INW035C_04 | MILL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0615_02 | TIPPECANOE RIVER | CHLORIDE | | 2 |
| INB08G2_03 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INK0271_T1001 | UPPER SUGAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0221_01 | KEEFE DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0332_03 | WEST FORK TANNERS CREEK | COPPER, DISSOLVED | | 2 |
| INW01A1_05 | COOL CREEK | SULFATE | | 2 |
| INB0873_04 | NORTH FORK COAL CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0351_05 | LAUGHERY CREEK | CHLORIDE | | 2 |
| INB1173_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INW0376_03 | EEL RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0275_04 | SUGAR CREEK | ZINC, DISSOLVED | | 2 |
| INB0635_03 | TIPPECANOE RIVER | CHLORIDE | | 2 |
| INW0112_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INB0447_T1001 | SWANK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE01A4_T1028 | CANEY CREEK | ESCHERICHIA COLI (E. COLI) | | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0224_05 | RATTLESNAKE CREEK | CADMIUM, DISSOLVED | | 2 |
| INN0124_02 | WEST FORK INDIAN KENTUCK CREEK | NICKEL, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | COPPER, DISSOLVED | | 2 |
| INW0225_03 | WHITE RIVER | SULFATE | | 2 |
| INW0342_T1012 | CLEAR CREEK | NITROGEN, AMMONIA | | 2 |
| INB1032_02 | LITTLE SUGAR CREEK | MERCURY IN FISH TISSUE | | 2 |
| INW01A3_T1004 | CARMEL CREEK | ZINC, DISSOLVED | | 2 |
| INN0126_01 | INDIAN KENTUCK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | CADMIUM | | 2 |
| INW0225_02 | WHITE RIVER | SULFATE | | 2 |
| INW0229_04 | FISH CREEK | ZINC, DISSOLVED | | 2 |
| INN04B1_04 | CAMP FORK CREEK | LEAD, DISSOLVED | | 2 |
| INB1032_03 | LITTLE SUGAR CREEK | MERCURY IN FISH TISSUE | | 2 |
| INV0351_T1003 | TUB CREEK | CHLORIDE | | 2 |
| INW01G3_06 | INDIAN CREEK | LEAD, DISSOLVED | | 2 |
| ING0384_02 | WHITEWATER RIVER | COPPER, DISSOLVED | | 2 |
| INW0112_02 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0117_04 | STONEY CREEK | PH | | 2 |
| ING0377_03 | WHITEWATER RIVER, EAST FORK | CADMIUM, DISSOLVED | | 2 |
| INW0169_03 | HINKLE CREEK | SILVER, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INB1335_03 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INB035A_04 | MISSISSINEWA RIVER | SILVER, DISSOLVED | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | DISSOLVED OXYGEN | | 2 |
| INB08C2_04 | BIG RACCOON CREEK | SILVER, DISSOLVED | | 2 |
| INB0739_02 | LAURAMIE CREEK | PH | | 2 |
| INB0822_02 | BURNETTE CREEK (DOWNSTREAM OF BATTLE GROUND, IN) | ZINC, DISSOLVED | | 2 |
| INN0126_01 | INDIAN KENTUCK CREEK | LEAD, DISSOLVED | | 2 |
| INB0659_05 | TIPPECANOE RIVER | NITROGEN, AMMONIA | | 2 |
| INP0911_01 | PATOKA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0911_01 | PATOKA RIVER | LEAD, DISSOLVED | | 2 |
| INW0255_T1002 | TIMMONS DITCH | NUTRIENTS | | 2 |
| INA0465_01 | SPY RUN CREEK | COPPER, DISSOLVED | | 2 |
| INA0382_T1001 | DAVIS DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0615_T1009 | GAFF DITCH | TEMPERATURE | | 2 |
| INB1069_05 | SUGAR CREEK | SULFATE | | 2 |
| INB01F7_T1003 | LITTLE DEER CREEK | MERCURY IN FISH TISSUE | | 2 |
| ING0375_02 | WHITEWATER RIVER, WEST FORK OF EAST FORK | LEAD, DISSOLVED | | 2 |
| INV0352_T1008 | BOBS CREEK | SULFATE | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | CHROMIUM, HEXAVALENT | | 2 |
| INW01BA_06 | EAGLE CREEK | NICKEL, DISSOLVED | | 2 |
| INB08C2_03 | BIG RACCOON CREEK | SILVER, DISSOLVED | | 2 |
| INW01A1_05 | COOL CREEK | NUTRIENTS | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0144_02 | FOURTEENMILE CREEK | NICKEL | | 2 |
| INB0432_T1014 | KALER BRANCH | NICKEL, DISSOLVED | | 2 |
| INE01A2_02 | OTTER CREEK | NICKEL | | 2 |
| INB0223_01 | SALAMONIE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0844_04 | BIG PINE CREEK | COPPER, DISSOLVED | | 2 |
| INW0115_04 | WHITE RIVER | SULFATE | | 2 |
| INP0964_03 | PATOKA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1154_T1008 | WOLF CREEK | SILVER, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INW0184_02 | FALL CREEK | ARSENIC, TRIVALENT | | 2 |
| INW0892_03 | INDIAN CREEK | LEAD | | 2 |
| INN0425_03 | BUCK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0225_02 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB0475_01 | EEL RIVER | CHLORIDE | | 2 |
| INE0196_09 | COLES CREEK | DISSOLVED OXYGEN | | 5 |
| INW0169_03 | HINKLE CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0155_02 | DUCK CREEK | SILVER, DISSOLVED | | 2 |
| INW0225_03 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0111_03 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INK0212_T1003 | LATERAL NO. 77-UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB01F7_01 | PIPE CREEK | LEAD, DISSOLVED | | 2 |
| INJ01M4_03 | SAINT JOSEPH RIVER (COLDWATER) | ZINC, DISSOLVED | | 2 |
| INW0625_05 | EAST FORK WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INK0212_T1008 | LATERAL NO 77 | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0884_T1010 | HENDERSON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0224_02 | CARPENTER CREEK | COPPER, DISSOLVED | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | LEAD | | 2 |
| INN0443_05 | INDIAN CREEK | LEAD, DISSOLVED | | 2 |
| INW0644_04 | WHITE CREEK | SILVER, DISSOLVED | | 2 |
| INB0533_T1004 | PLEASANT RUN | LEAD, DISSOLVED | | 2 |
| INB0181_01 | WABASH RIVER | MERCURY IN FISH TISSUE | | 2 |
| INW011A_05 | WHITE RIVER | TEMPERATURE | | 2 |
| INA0362_05 | CEDAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0334_01 | TANNERS CREEK | CADMIUM, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | COPPER, DISSOLVED | | 2 |
| INE0153_01 | CROOKED CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INB0361_01 | MISSISSINEWA RIVER | SULFATE | | 2 |
| INW0283_05 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INN0443_02 | INDIAN CREEK | LEAD, DISSOLVED | | 2 |
| INB08G2_02 | WABASH RIVER | SULFATE | | 2 |
| INP0952_04 | FLAT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0363_04 | HAYES BRANCH | CADMIUM, DISSOLVED | | 2 |
| INB0361_02 | MISSISSINEWA RIVER | SULFATE | | 2 |
| INW0283_06 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0425_01 | BUCK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0236_08 | PIGEON CREEK | SULFATE | | 2 |
| ING0364_T1003 | WALNUT FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0634_04 | SAND CREEK | MERCURY IN FISH TISSUE | | 2 |
| INB035A_04 | MISSISSINEWA RIVER | NICKEL, DISSOLVED | | 2 |
| INA0376_T1001 | YANT DITCH | SILVER, DISSOLVED | | 2 |
| ING0385_02 | WHITEWATER RIVER | ZINC, DISSOLVED | | 2 |
| INW0169_03 | HINKLE CREEK | NICKEL, DISSOLVED | | 2 |
| INN0443_01 | INDIAN CREEK | LEAD, DISSOLVED | | 2 |
| INW0258_07 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | CADMIUM, DISSOLVED | | 2 |
| INW0184_02 | FALL CREEK | ZINC, DISSOLVED | | 2 |
| INB08D1_05 | SOUTH FORK LITTLE RACCOON CREEK | ZINC, DISSOLVED | | 2 |
| INB073B_06 | WILDCAT CREEK, SOUTH FORK (OSRW) | COPPER, DISSOLVED | | 2 |
| INB1372_01 | BIG CREEK | COPPER, DISSOLVED | | 2 |
| INV0355_06 | LAUGHERY CREEK | NUTRIENTS | | 2 |
| INB0642_T1004 | DEER CREEK | SILVER, DISSOLVED | | 2 |
| INW01A6_T1002 | BROADRIPPLE TRIBUTARY | TEMPERATURE | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | LEAD | | 2 |
| INB0892_02 | PRAIRIE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INA0445_01 | BLUE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0258_07 | WHITE RIVER | TEMPERATURE | | 2 |
| INB1165_05 | WABASH RIVER | MERCURY IN FISH TISSUE | | 2 |
| INV0355_07 | LAUGHERY CREEK | NUTRIENTS | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | CADMIUM | | 2 |
| INP0945_02 | ELL CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0264_05 | BLACK CREEK | TEMPERATURE | | 2 |
| INW0175_05 | WHITE RIVER | TEMPERATURE | | 2 |
| INJ01B1_04 | FLY CREEK, EAST | CADMIUM, DISSOLVED | | 2 |
| ING0325_03 | WHITEWATER RIVER, WEST FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1064_04 | SUGAR CREEK | LEAD, DISSOLVED | | 2 |
| INW013A_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0111_03 | WHITE RIVER | ARSENIC, TRIVALENT | | 2 |
| INW01E2_02 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0175_06 | WHITE RIVER | TEMPERATURE | | 2 |
| INW01E7_05 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INB1064_05 | SUGAR CREEK | LEAD, DISSOLVED | | 2 |
| INW0194_06 | FALL CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW013A_05 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INB1067_03 | SUGAR CREEK | MERCURY IN FISH TISSUE | | 2 |
| INB11I4_03 | MARIA CREEK | NITROGEN, AMMONIA | | 2 |
| INB0314_02 | MISSISSINEWA RIVER | COPPER, DISSOLVED | | 2 |
| INP0964_04 | PATOKA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0194_T1001A | MILL CREEK | SILVER, DISSOLVED | | 2 |
| INC0159_02 | LITTLE CALUMET RIVER | COPPER, DISSOLVED | | 2 |
| INW0244_02 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INV0356_T1013 | CASTATORS CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INW013A_06 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW01E2_02 | WHITE RIVER | SULFATE | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | CADMIUM, DISSOLVED | | 2 |
| INB11I4_02 | MARIA CREEK | NITROGEN, AMMONIA | | 2 |
| INB1064_05 | SUGAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INC0163_G1078 | LAKE MICHIGAN  SHORELINE | CADMIUM, DISSOLVED | | 2 |
| INN04C2_02 | LITTLE OIL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0325_02 | WHITEWATER RIVER, WEST FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1334_01 | WABASH RIVER | NUTRIENTS | | 2 |
| INE0236_07 | PIGEON CREEK | SULFATE | | 2 |
| INW013A_07 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INP0987_04 | PATOKA RIVER | LEAD, DISSOLVED | | 2 |
| INW08A5_06 | EAST FORK WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| ING0385_03 | WHITEWATER RIVER | ZINC, DISSOLVED | | 2 |
| INB1064_04 | SUGAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0354_T1013 | RIPLEY CREEK - UNNAMED TRIBUTARY | PH | | 2 |
| INW02A3_03 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB1046_T1005 | HONEY CREEK | ZINC, DISSOLVED | | 2 |
| INW0111_03 | WHITE RIVER | TEMPERATURE | | 2 |
| INP0987_03 | PATOKA RIVER | LEAD, DISSOLVED | | 2 |
| INW0113_02 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW02A7_07 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0229_04 | FISH CREEK | CHLORIDE | | 2 |
| INB11I2_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 2 |
| INW0169_03 | HINKLE CREEK | TEMPERATURE | | 2 |
| INK0234_02 | RYAN DITCH | SILVER, DISSOLVED | | 2 |
| INW01B6_01 | FISHBACK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0981_T1011 | KEG CREEK, WEST FORK | COPPER, DISSOLVED | | 2 |
| INB04P1033_00 | LITTLE CEDAR LAKE | PCBS IN FISH TISSUE | | 2 |
| INK01A3_05 | CROOKED CREEK | MERCURY IN FISH TISSUE | | 2 |
| INW0175_05 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INB11I2_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | | 2 |
| INW0294_03 | ROBERSON DITCH | PH | | 2 |
| INW0771_03 | VERNON FORK MUSCATATUCK RIVER | ZINC, DISSOLVED | | 2 |
| INK013C_01 | YELLOW RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0151_02 | WABASH RIVER | SULFATE | | 2 |
| INE0231_03 | BLUEGRASS CREEK | NUTRIENTS | | 2 |
| INW0359_02 | MILL CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW02A7_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0111_03 | WHITE RIVER | ZINC, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
|

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0566_01 | FLATROCK RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01A3_01 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INB0857_T1008 | FLINT CREEK | NICKEL, DISSOLVED | | 2 |
| INB11I2_T1004 | TILLEY DITCH | BIOLOGICAL INTEGRITY | | 2 |
| INN0425_03 | BUCK CREEK | LEAD, DISSOLVED | | 2 |
| INK0245_02 | IROQUOIS RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0723_T1002 | RUSH BRANCH | LEAD, DISSOLVED | | 2 |
| INW0362_03 | BIRCH CREEK | NICKEL, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | CADMIUM | | 2 |
| INW0892_03 | INDIAN CREEK | NICKEL | | 2 |
| INW0359_02 | MILL CREEK | PH | | 2 |
| INN0125_T1008 | BRUSHY FORK | CHROMIUM, HEXAVALENT | | 2 |
| INA0448_02 | ST. MARYS RIVER | NICKEL, DISSOLVED | | 2 |
| ING0312_04 | MARTINDALE CREEK | ZINC, DISSOLVED | | 2 |
| ING037D_T1004 | RICHLAND CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0716_04 | MUD CREEK | CADMIUM, DISSOLVED | | 2 |
| INB01A6_02 | LITTLE RIVER | CADMIUM, DISSOLVED | | 2 |
| ING0312_05 | MARTINDALE CREEK | ZINC, DISSOLVED | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | SULFATE | | 2 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | PH | | 2 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | PH | | 2 |
| INW0332_T1008 | OWL BRANCH | SILVER, DISSOLVED | | 2 |
| INW0566_03 | WHITE RIVER, EAST FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1045_03 | SUGAR CREEK | NITROGEN, AMMONIA | | 2 |
| INN0425_01 | BUCK CREEK | LEAD, DISSOLVED | | 2 |
| INN0144_T1001 | DRY BRANCH | DISSOLVED OXYGEN | | 2 |
| INB0615_02 | TIPPECANOE RIVER | PH | | 2 |
| INW0485_05 | BIG BLUE RIVER | COPPER, DISSOLVED | | 2 |
| INW0284_02 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INN0433_03 | INDIAN CREEK | CHROMIUM, TRIVALENT | | 2 |
| INP0951_06 | FLAT CREEK | DISSOLVED OXYGEN | | 3 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | LEAD | | 2 |
| INW0284_03 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INV0356_03 | LAUGHERY CREEK | AMMONIA | | 2 |
| INW0135_03 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| ING0375_02 | WHITEWATER RIVER, WEST FORK OF EAST FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0185_02 | LICK CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW0135_02 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0185_03 | LICK CREEK | CHROMIUM, TRIVALENT | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | SILVER | | 2 |
| INE01A2_02 | OTTER CREEK | ZINC, DISSOLVED | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0291_03 | VEALE CREEK | CHLORIDE | | 2 |
| INB0461_T1006 | FLOWERS CREEK | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0463_03 | BEAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ01J4_06 | ELKHART RIVER | LEAD, DISSOLVED | | 2 |
| ING0343_T1024 | LITTLE WILLIAMS CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0166_03 | CICERO CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0351_T1003 | TUB CREEK | PH | | 2 |
| INW0253_04 | FIRST CREEK | PH | | 2 |
| INB08B4_03 | LITTLE VERMILION RIVER | PCBS IN FISH TISSUE | | 5 |
| INW0166_02 | CICERO CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0151_02 | WOLF CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW08B3_05 | BOGGS CREEK | ZINC, DISSOLVED | | 2 |
| INW0844_04 | SALT CREEK, SOUTH FORK | COPPER, DISSOLVED | | 2 |
| INA0345_T1001 | FISH CREEK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INW0175_07 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0485_05 | BIG BLUE RIVER | NUTRIENTS | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INC0143_11 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | ZINC, DISSOLVED | | 2 |
| INV0355_02 | LAUGHERY CREEK | SULFATE | | 2 |
| INB1154_T1008 | WOLF CREEK | NICKEL, DISSOLVED | | 2 |
| INP0912_03 | PATOKA RIVER | SILVER, DISSOLVED | | 2 |
| INN0484_10 | WHISKEY RUN | LEAD | | 2 |
| INW0119_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0296_04 | KESSINGER DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0342_02 | SOUTH HOGAN CREEK | SILVER, DISSOLVED | | 2 |
| INW0175_06 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| ING0386_T1010 | LOGAN CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INE0236_07 | PIGEON CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INW0884_T1010 | HENDERSON CREEK | NICKEL | | 2 |
| INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01F3_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INK01B3_T1018 | BROWN DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0442_03 | SUGAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01F3_01 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0353_03 | MILL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1376_02 | LITTLE CREEK | SILVER, DISSOLVED | | 2 |
| INN0495_06 | BLUE RIVER (OSRW) | COPPER, DISSOLVED | | 2 |
| INB0161_02 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | ARSENIC, TRIVALENT | | 2 |
| INW0634_04 | SAND CREEK | LEAD, DISSOLVED | | 2 |
| INB0816_05 | WEA CREEK | ZINC, DISSOLVED | | 2 |
| INW0442_02 | SUGAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | COPPER, DISSOLVED | | 2 |
| INW0229_04 | FISH CREEK | PH | | 2 |
| INV0392_02 | INDIAN CREEK | PH | | 2 |
| INW0724_05 | GRAHAM CREEK | SILVER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0659_05 | TIPPECANOE RIVER | DISSOLVED OXYGEN | | 2 |
| INP0922_T1022 | FLAT CREEK | LEAD, DISSOLVED | | 2 |
| INE0215_01 | SMITH FORK | CADMIUM, DISSOLVED | | 2 |
| INW0291_03 | VEALE CREEK | SILVER, DISSOLVED | | 2 |
| INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INP0933_T1005 | INDIAN CREEK | NICKEL, DISSOLVED | | 2 |
| INW0632_05 | MUDDY FORK SAND CREEK | NICKEL, DISSOLVED | | 2 |
| INW0297_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INP0985_03 | PATOKA RIVER | ZINC, DISSOLVED | | 2 |
| INB0151_02 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| ING0318_10 | WHITEWATER RIVER | CADMIUM, DISSOLVED | | 2 |
| INB0693_03 | TIPPECANOE RIVER | LEAD, DISSOLVED | | 2 |
| INE01A2_02 | OTTER CREEK | ARSENIC, TRIVALENT | | 2 |
| INN0186_08 | SILVER CREEK | DISSOLVED OXYGEN | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0332_03 | WEST FORK TANNERS CREEK | NUTRIENTS | | 2 |
| ING0344_04 | WHITEWATER RIVER | ZINC, DISSOLVED | | 2 |
| INW01A2_02 | WHITE RIVER | TEMPERATURE | | 2 |
| INB1335_03 | WABASH RIVER | SILVER, DISSOLVED | | 2 |
| INB0475_01 | EEL RIVER | PH | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | DISSOLVED OXYGEN | | 2 |
| INW01A2_05 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | DISSOLVED OXYGEN | | 2 |
| INW013A_03 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| ING0344_06 | WHITEWATER RIVER | ZINC, DISSOLVED | | 2 |
| INB08C4_06 | CORNSTALK CREEK | LEAD, DISSOLVED | | 2 |
| INW0893_T1005 | SPRING CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | ZINC, DISSOLVED | | 2 |
| INB06A6_T1001 | HANSELL DITCH | SILVER, DISSOLVED | | 2 |
| INB08G2_03 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ0184_02 | CROOKED CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0485_05 | BIG BLUE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0255_T1002 | TIMMONS DITCH | SULFATE | | 2 |
| INW0373_04 | JORDAN CREEK | LEAD, DISSOLVED | | 2 |
| INP0943_T1008 | POLSON CREEK | ZINC, DISSOLVED | | 2 |
| INB08C4_07 | CORNSTALK CREEK | LEAD, DISSOLVED | | 2 |
| INE01A4_T1028 | CANEY CREEK | LEAD, DISSOLVED | | 2 |
| INK0346_01 | GRAND CALUMET RIVER | NICKEL, DISSOLVED | | 2 |
| INW01D7_05 | MCCRACKEN CREEK | ZINC, DISSOLVED | | 2 |
| INW01A3_01 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INB08G2_02 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0953_01 | FLAT CREEK | SILVER, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0373_03 | JORDAN CREEK | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1161_03 | SPRING CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0356_T1006 | PLUM CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INB01G3_01 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INP0943_T1006 | TEDER CREEK | ZINC, DISSOLVED | | 2 |
| INB08C2_04 | BIG RACCOON CREEK | NICKEL, DISSOLVED | | 2 |
| INK0156_04 | YELLOW RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01A1_05 | COOL CREEK | COPPER, DISSOLVED | | 2 |
| INB0514_04 | WABASH RIVER | SILVER, DISSOLVED | | 2 |
| INW0765_03 | MUSCATATUCK RIVER | SILVER, DISSOLVED | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | TEMPERATURE | | 2 |
| INW0256_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INK0156_03 | YELLOW RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | NICKEL, DISSOLVED | | 2 |
| INV0355_03 | LAUGHERY CREEK | NITROGEN, AMMONIA | | 2 |
| INB08C6_07 | BIG RACCOON CREEK | COPPER, DISSOLVED | | 2 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INW0138_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0348_T1003 | BEAR CREEK | SILVER, DISSOLVED | | 2 |
| INB01A6_02 | LITTLE RIVER | NICKEL, DISSOLVED | | 2 |
| INW01D6_05 | WHITE LICK CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW011A_05 | WHITE RIVER | PH | | 2 |
| INW02A1_02 | WHITE RIVER | SULFATE | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | NUTRIENTS | | 2 |
| INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INW0294_03 | ROBERSON DITCH | CHLORIDE | | 2 |
| INB0997_03 | VERMILLION RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0244_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB11I2_01 | MARIA CREEK | DISSOLVED OXYGEN | | 2 |
| INB0215_04 | SALAMONIE RIVER | ZINC, DISSOLVED | | 2 |
| INW0296_04 | KESSINGER DITCH | ZINC, DISSOLVED | | 2 |
| INW0242_T1001 | MILLER CREEK | SILVER, DISSOLVED | | 2 |
| INW0372_02 | CROYS CREEK | CADMIUM, DISSOLVED | | 2 |
| INW02A1_03 | WHITE RIVER | SULFATE | | 2 |
| INW0253_04 | FIRST CREEK | DISSOLVED OXYGEN | | 2 |
| INW0373_04 | JORDAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0334_01 | TANNERS CREEK | LEAD | | 2 |
| INV0372_05 | LAUGHERY CREEK | TEMPERATURE | | 2 |
| INB0749_10 | WILDCAT CREEK | NUTRIENTS | | 2 |
| INV0355_06 | LAUGHERY CREEK | NITROGEN, AMMONIA | | 2 |
| INW0138_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW02A1_03 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0244_02 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0373_03 | JORDAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | PH | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
|

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0181_01 | MILLER FORK | NICKEL | | 2 |
| INB11I1_T1005 | MARIA CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INB0184_03 | WABASH RIVER | SULFATE | | 2 |
| INW0284_03 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0344_02 | BIG WALNUT CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0254_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0244_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0188_02 | FALL CREEK | CHLORIDE | | 2 |
| INB0747_02 | WILDCAT CREEK (OSRW) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01D1_04 | WHITE LICK CREEK, WEST FORK | ZINC, DISSOLVED | | 2 |
| INW0341_03 | BIG WALNUT CREEK | DISSOLVED OXYGEN | | 2 |
| ING0363_T1008 | JIM RUN | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0946_03 | PATOKA RIVER | NICKEL, DISSOLVED | | 2 |
| INB0459_01 | EEL RIVER | NUTRIENTS | | 2 |
| INB0632_03 | TIPPECANOE RIVER | ZINC, DISSOLVED | | 2 |
| INK0275_04 | SUGAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INN0186_08 | SILVER CREEK | LEAD | | 2 |
| INP0946_02 | PATOKA RIVER | NICKEL, DISSOLVED | | 2 |
| INW01B8_T1018 | SCHOOL BRANCH | DISSOLVED OXYGEN | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | SILVER, DISSOLVED | | 2 |
| INV0355_02 | LAUGHERY CREEK | NITROGEN, AMMONIA | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | NITROGEN, AMMONIA | | 2 |
| INW0284_02 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| ING0363_T1008 | JIM RUN | LEAD, DISSOLVED | | 2 |
| INW01D2_04 | WHITE LICK CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INW0188_03 | FALL CREEK | CHLORIDE | | 2 |
| INB0718_04 | KOKOMO CREEK | MERCURY IN FISH TISSUE | | 2 |
| INW0171_05 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 5 |
| INE0134_T1001 | THEIS CREEK | LEAD, DISSOLVED | | 2 |
| INW0188_03 | FALL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0354_T1002 | NORTH BRANCH RIPLEY CREEK | PH | | 2 |
| INB0685_03 | INDIAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | NICKEL, DISSOLVED | | 2 |
| INN0194_T1006A | FRENCH CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INB0514_04 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | SULFATE | | 2 |
| INW0171_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INB0873_04 | NORTH FORK COAL CREEK | SILVER, DISSOLVED | | 2 |
| INW01A1_05 | COOL CREEK | CADMIUM, DISSOLVED | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0379_T1023 | WHITE RIVER, EAST FORK-UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0844_04 | BIG PINE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0235_01 | IROQUOIS RIVER | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB08F2_01 | LEATHERWOOD CREEK | NICKEL, DISSOLVED | | 2 |
| INW0244_02 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | SILVER, DISSOLVED | | 2 |
| INW01D1_04 | WHITE LICK CREEK, WEST FORK | SILVER, DISSOLVED | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB0749_09 | WILDCAT CREEK (OSRW) | SILVER, DISSOLVED | | 2 |
| INB08G1_06 | MILL CREEK | ZINC, DISSOLVED | | 2 |
| INB01G3_01 | WABASH RIVER | SILVER, DISSOLVED | | 2 |
| INB0891_03 | GRAHAM CREEK | ZINC, DISSOLVED | | 2 |
| INK0226_T1002 | BICE DITCH | CADMIUM, DISSOLVED | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | NITROGEN, AMMONIA | | 2 |
| INB0632_03 | TIPPECANOE RIVER | SILVER, DISSOLVED | | 2 |
| ING0378_03 | ELKHORN CREEK | COPPER, DISSOLVED | | 2 |
| INW0774_01 | MUTTON CREEK | SILVER, DISSOLVED | | 2 |
| INW0723_T1002 | RUSH BRANCH | ZINC, DISSOLVED | | 2 |
| INK01D9_03 | WEST CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08G1_05 | MILL CREEK | ZINC, DISSOLVED | | 2 |
| INV0355_07 | LAUGHERY CREEK | NITROGEN, AMMONIA | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | ZINC, DISSOLVED | | 2 |
| INW0485_05 | BIG BLUE RIVER | TEMPERATURE | | 2 |
| INW01DA_06 | WHITE LICK CREEK | NITROGEN, AMMONIA | | 2 |
| INW0296_04 | KESSINGER DITCH | SILVER, DISSOLVED | | 2 |
| INW0512_02 | FLATROCK RIVER | NICKEL, DISSOLVED | | 2 |
| INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | CADMIUM, DISSOLVED | | 2 |
| INW0294_03 | ROBERSON DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0185_02 | LICK CREEK | SILVER | | 2 |
| INW08E6_05 | EAST FORK WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INB1154_T1008 | WOLF CREEK | COPPER, DISSOLVED | | 2 |
| INW0652_02 | EAST FORK WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1143_03 | NORTH BRANCH OTTER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0659_05 | TIPPECANOE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1143_02 | NORTH BRANCH OTTER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB073A_03 | WILDCAT CREEK, SOUTH FORK | MERCURY IN FISH TISSUE | | 2 |
| INW0185_03 | LICK CREEK | SILVER | | 2 |
| INA0514_02 | BLACK CREEK | LEAD, DISSOLVED | | 2 |
| INP0985_03 | PATOKA RIVER | SILVER, DISSOLVED | | 2 |
| INB0615_T1009 | GAFF DITCH | NUTRIENTS | | 2 |
| INK01B3_03 | KANKAKEE RIVER | ZINC, DISSOLVED | | 2 |
| INB08C2_03 | BIG RACCOON CREEK | CADMIUM, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | CADMIUM | | 2 |
| INK013C_01 | YELLOW RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01DA_05 | WHITE LICK CREEK | NITROGEN, AMMONIA | | 2 |
| INB1334_01 | WABASH RIVER | TEMPERATURE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0463_03 | BEAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INC0163_G1078 | LAKE MICHIGAN  SHORELINE | LEAD, DISSOLVED | | 2 |
| INK01B3_04 | KANKAKEE RIVER | ZINC, DISSOLVED | | 2 |
| INN0194_T1001A | MILL CREEK | DISSOLVED OXYGEN | | 2 |
| INB08C2_04 | BIG RACCOON CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0166_03 | CICERO CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB1393_01 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0771_03 | VERNON FORK MUSCATATUCK RIVER | CADMIUM, DISSOLVED | | 2 |
| INB08D4_T1010 | WILLIAMS CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0253_04 | FIRST CREEK | TEMPERATURE | | 2 |
| INP0943_T1006 | TEDER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0184_03 | WABASH RIVER | PH | | 2 |
| INB1334_01 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0234_02 | BEECH CREEK | SILVER | | 2 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INB01D3_03 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INW02A1_03 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW0634_04 | SAND CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0659_05 | TIPPECANOE RIVER | CHLORIDE | | 2 |
| INK0253_04 | IROQUOIS RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0363_04 | HAYES BRANCH | LEAD, DISSOLVED | | 2 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INW08A6_02 | EAST FORK WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0381_T1007 | NORTH BRANCH HURSEY DITCH | COPPER, DISSOLVED | | 2 |
| INP0943_05 | PATOKA RIVER | CADMIUM, DISSOLVED | | 2 |
| INP0973_01 | PATOKA RIVER, SOUTH FORK | CADMIUM, DISSOLVED | | 2 |
| INW0884_T1010 | HENDERSON CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB1379_T1004 | BROOK CREEK | LEAD, DISSOLVED | | 2 |
| INB0222_03 | SALAMONIE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0943_T1008 | POLSON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0522_03 | LITTLE FLATROCK RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0135_02 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | NITROGEN, AMMONIA | | 2 |
| INB01B1_02 | FLAT CREEK | LEAD, DISSOLVED | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | NICKEL | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INB01B1_02 | FLAT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0194_T1001A | MILL CREEK | TEMPERATURE | | 2 |
| INJ01B3_T1002 | PIGEON RIVER - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INW0135_03 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INP0912_03 | PATOKA RIVER | COPPER, DISSOLVED | | 2 |
| INJ01B5_04 | PAGE DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INW0236_T1003 | STALCUP BRANCH | NICKEL | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW08A3_T1004 | LEATHERWOOD CREEK | CHLORIDE | | 2 |
| ING0352_03 | SALT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0156_04 | YELLOW RIVER | LEAD, DISSOLVED | | 2 |
| INB11P1028_00 | TURTLE CREEK RESERVOIR | MERCURY IN FISH TISSUE | | 2 |
| INW0187_02 | LICK CREEK | ARSENIC, TRIVALENT | | 2 |
| INE0196_09 | COLES CREEK | ESCHERICHIA COLI (E. COLI) | | 5 |
| INW01D6_05 | WHITE LICK CREEK | NITROGEN, AMMONIA | | 2 |
| INB11D3_01 | WABASH RIVER | NUTRIENTS | | 2 |
| INW01B7_04 | EAGLE CREEK | DISSOLVED OXYGEN | | 2 |
| INK0156_03 | YELLOW RIVER | LEAD, DISSOLVED | | 2 |
| INN0443_02 | INDIAN CREEK | CADMIUM | | 2 |
| INJ01H8_T1005 | KIEFFER DITCH | CADMIUM, DISSOLVED | | 2 |
| INB0151_02 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INB0725_01 | WILDCAT CREEK, MIDDLE FORK | NITROGEN, AMMONIA | | 2 |
| INW0445_06 | SUGAR CREEK | SILVER, DISSOLVED | | 2 |
| INP0943_05 | PATOKA RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0774_03 | MUTTON CREEK | SILVER, DISSOLVED | | 2 |
| INC0115_01 | TRAIL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | LEAD, DISSOLVED | | 2 |
| INW0415_01 | BUCK CREEK | ZINC, DISSOLVED | | 2 |
| INJ01M5_02 | SAINT JOSEPH RIVER (COLDWATER) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0434_01 | INDIAN CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INN0443_01 | INDIAN CREEK | CADMIUM | | 2 |
| INE0145_T1009 | BRUSHY FORK | NICKEL | | 2 |
| INW011B_01 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB01D3_01 | WABASH RIVER | ZINC, DISSOLVED | | 5 |
| INW0553_06 | LEWIS CREEK | LEAD | | 2 |
| INW0733_03 | OTTER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08G1_06 | MILL CREEK | SILVER, DISSOLVED | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | CHLORIDE | | 2 |
| INW0113_02 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0187_03 | LICK CREEK | ARSENIC, TRIVALENT | | 2 |
| INB0461_T1006 | FLOWERS CREEK | ZINC, DISSOLVED | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | CHROMIUM, TRIVALENT | | 2 |
| INB08G1_05 | MILL CREEK | SILVER, DISSOLVED | | 2 |
| INB0184_03 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INW0893_T1005 | SPRING CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0625_05 | EAST FORK WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INA0376_T1001 | YANT DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0774_03 | MUTTON CREEK | ZINC, DISSOLVED | | 2 |
| INK01B3_03 | KANKAKEE RIVER | SILVER, DISSOLVED | | 2 |
| INV0356_T1006 | PLUM CREEK | CHLORIDE | | 2 |
| INB0514_04 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
|

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INA0466_08 | ST. MARYS RIVER | NICKEL, DISSOLVED | | 2 |
| INW0652_02 | EAST FORK WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0865_T1031 | SALT CREEK, NORTH FORK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INB0743_05 | WILDCAT CREEK | NITROGEN, AMMONIA | | 2 |
| INW035C_02 | MILL CREEK | COPPER, DISSOLVED | | 2 |
| INK0235_01 | IROQUOIS RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0234_02 | BEECH CREEK | PH | | 2 |
| INW01H4_02 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK01B3_04 | KANKAKEE RIVER | SILVER, DISSOLVED | | 2 |
| INW0711_T1002 | BIG CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 3 |
| INN0452_02 | INDIAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0125_04 | INDIAN KENTUCK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0323_03 | LITTLE WALNUT CREEK | LEAD, DISSOLVED | | 2 |
| INK0274_T1003 | MUD CREEK (IL) | CADMIUM, DISSOLVED | | 2 |
| INW035C_04 | MILL CREEK | COPPER, DISSOLVED | | 2 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INE0215_01 | SMITH FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0331_03 | NOLANDS FORK | LEAD, DISSOLVED | | 2 |
| INW0445_06 | SUGAR CREEK | ZINC, DISSOLVED | | 2 |
| INP0943_T1008 | POLSON CREEK | LEAD, DISSOLVED | | 2 |
| INE01A4_T1028 | CANEY CREEK | DISSOLVED OXYGEN | | 2 |
| ING037C_02 | SILVER CREEK | COPPER, DISSOLVED | | 2 |
| INK0226_T1002 | BICE DITCH | NICKEL, DISSOLVED | | 2 |
| INW022A_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0253_04 | IROQUOIS RIVER | LEAD, DISSOLVED | | 2 |
| INB1161_03 | SPRING CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB01G3_01 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INC0114_02 | TRAIL CREEK, EAST BRANCH (COLDWATER) | ZINC, DISSOLVED | | 2 |
| INW0119_02 | WHITE RIVER | NUTRIENTS | | 2 |
| INV0363_T1004 | BOYD BRANCH | DISSOLVED OXYGEN | | 2 |
| INV0354_T1002 | NORTH BRANCH RIPLEY CREEK | SULFATE | | 2 |
| ING0379_T1023 | WHITE RIVER, EAST FORK-UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INB08P1069_00 | WAVELAND LAKE | MERCURY IN FISH TISSUE | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | PH | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | SILVER | | 2 |
| INP0943_T1006 | TEDER CREEK | LEAD, DISSOLVED | | 2 |
| INP0965_02 | PATOKA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08G5_04 | WABASH RIVER (SSC) | DISSOLVED OXYGEN | | 2 |
| INW0774_01 | MUTTON CREEK | ZINC, DISSOLVED | | 2 |
| INB0891_03 | GRAHAM CREEK | SILVER, DISSOLVED | | 2 |
| INW0119_04 | WHITE RIVER | NUTRIENTS | | 2 |
| INW0112_T1008 | PEACH CREEK | NITROGEN, AMMONIA | | 2 |
| INB0693_03 | TIPPECANOE RIVER | DISSOLVED OXYGEN | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not enough information | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0311_02 | LITTLE MISSISSINEWA RIVER | MERCURY IN FISH TISSUE | | 2 |
| INN0194_T1001A | MILL CREEK | CADMIUM | | 2 |
| INW0376_T1003 | HOG CREEK | LEAD, DISSOLVED | | 2 |
| INW0117_04 | STONEY CREEK | DISSOLVED OXYGEN | | 2 |
| INB11I4_03 | MARIA CREEK | CHLORIDE | | 2 |
| ING0325_03 | WHITEWATER RIVER, WEST FORK | LEAD, DISSOLVED | | 2 |
| INB01D3_01 | WABASH RIVER | SILVER, DISSOLVED | | 2 |
| INW0284_02 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| ING0365_05 | WHITEWATER RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0415_01 | BUCK CREEK | SILVER, DISSOLVED | | 2 |
| INW0147_02 | PIPE CREEK | COPPER, DISSOLVED | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | CHLORIDE | | 2 |
| INP0952_T1005 | FLAT CREEK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INB0514_04 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INB01D3_03 | WABASH RIVER | SILVER, DISSOLVED | | 2 |
| INW013A_03 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB01F7_01 | PIPE CREEK | NUTRIENTS | | 2 |
| INB11I4_02 | MARIA CREEK | CHLORIDE | | 2 |
| ING0325_02 | WHITEWATER RIVER, WEST FORK | LEAD, DISSOLVED | | 2 |
| INB01D3_01 | WABASH RIVER | SULFATE | | 2 |
| ING0365_06 | WHITEWATER RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0171_04 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE01A4_T1028 | CANEY CREEK | CADMIUM | | 2 |
| INN0194_T1001A | MILL CREEK | COPPER, DISSOLVED | | 2 |
| INW013A_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB08G7_02 | WABASH RIVER | CHLORIDE | | 2 |
| ING0365_07 | WHITEWATER RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0413_02 | BIG BLUE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08G5_04 | WABASH RIVER (SSC) | COPPER, DISSOLVED | | 2 |
| INV0356_T1013 | CASTATORS CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INN0452_02 | INDIAN CREEK | LEAD, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | SILVER, DISSOLVED | | 2 |
| INB0513_T1001 | MYERS DITCH | SILVER, DISSOLVED | | 2 |
| INK01D9_03 | WEST CREEK | NICKEL, DISSOLVED | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | LEAD, DISSOLVED | | 2 |
| INW013A_05 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INK01DB_02 | SINGLETON DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01A6_T1002 | BROADRIPPLE TRIBUTARY | NITROGEN, AMMONIA | | 2 |
| INB01D3_03 | WABASH RIVER | SULFATE | | 2 |
| INP0953_01 | FLAT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0246_01 | SALAMONIE RIVER (BELOW DAM) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW013A_06 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| ING0364_T1003 | WALNUT FORK | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0932_T1010 | SHORT CREEK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INW0171_05 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0332_T1008 | OWL BRANCH | TEMPERATURE | | 2 |
| INW0783_05 | HONEY RUN | NICKEL, DISSOLVED | | 2 |
| ING0331_03 | NOLANDS FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0933_T1005 | INDIAN CREEK | SILVER, DISSOLVED | | 2 |
| INP0981_T1011 | KEG CREEK, WEST FORK | SILVER, DISSOLVED | | 2 |
| INW013A_07 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | CADMIUM, DISSOLVED | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | NUTRIENTS | | 2 |
| INB08G7_07 | WABASH RIVER | CHLORIDE | | 2 |
| INB11I2_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INW0171_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| ING0346_T1011 | GARRISON CREEK, NORTH BRANCH | ZINC, DISSOLVED | | 2 |
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0783_08 | THOMAS DITCH | NICKEL, DISSOLVED | | 2 |
| INN0434_01 | INDIAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0448_02 | ST. MARYS RIVER | ZINC, DISSOLVED | | 2 |
| INV0354_04 | RIPLEY CREEK | DISSOLVED OXYGEN | | 2 |
| INB0891_03 | GRAHAM CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0354_03 | RIPLEY CREEK | DISSOLVED OXYGEN | | 2 |
| INB08G7_06 | WABASH RIVER | CHLORIDE | | 2 |
| INB11I2_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| ING0346_T1010 | GARRISON CREEK, SOUTH BRANCH | ZINC, DISSOLVED | | 2 |
| INW0765_03 | MUSCATATUCK RIVER | NICKEL, DISSOLVED | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0376_T1004 | TURKEY CREEK | LEAD, DISSOLVED | | 2 |
| INW0442_02 | SUGAR CREEK | NICKEL, DISSOLVED | | 2 |
| INB06C4_01 | HOAGLAND DITCH | COPPER, DISSOLVED | | 2 |
| INW01DA_01 | WHITE LICK CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01H4_02 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB1323_T1001 | RIVER DESHEE | ZINC, DISSOLVED | | 2 |
| INN0466_02 | SOUTH FORK BLUE RIVER | COPPER, DISSOLVED | | 2 |
| INB0161_02 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0415_01 | BUCK CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0442_03 | SUGAR CREEK | NICKEL, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INA0448_02 | ST. MARYS RIVER | SILVER, DISSOLVED | | 2 |
| INW01H2_02 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INP0973_01 | PATOKA RIVER, SOUTH FORK | ZINC, DISSOLVED | | 2 |
| INB0743_05 | WILDCAT CREEK | CADMIUM, DISSOLVED | | 2 |
| INB11I2_T1004 | TILLEY DITCH | TEMPERATURE | | 2 |
| INB0245_05 | SALAMONIE RIVER | SULFATE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01F3_01 | WHITE RIVER | TEMPERATURE | | 2 |
| INE0153_01 | CROOKED CREEK | LEAD | | 2 |
| INB01D3_03 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0283_04 | WHITE RIVER | TEMPERATURE | | 2 |
| INW01D6_05 | WHITE LICK CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0332_04 | WEST FORK TANNERS CREEK | SILVER, DISSOLVED | | 2 |
| INW0343_02 | BIG WALNUT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN04B2_02 | OTTER CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW01F3_04 | WHITE RIVER | TEMPERATURE | | 2 |
| INB0719_03 | WILDCAT CREEK | NITROGEN, AMMONIA | | 2 |
| INW01DA_06 | WHITE LICK CREEK | CADMIUM, DISSOLVED | | 2 |
| INB08G7_07 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0461_T1006 | FLOWERS CREEK | SILVER, DISSOLVED | | 2 |
| INP0981_T1011 | KEG CREEK, WEST FORK | ZINC, DISSOLVED | | 2 |
| INB0736_04 | KILMORE CREEK | TEMPERATURE | | 2 |
| ING0377_03 | WHITEWATER RIVER, EAST FORK | NICKEL, DISSOLVED | | 2 |
| INB0513_T1001 | MYERS DITCH | CADMIUM, DISSOLVED | | 2 |
| INW022A_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB1017_T1004 | SPRING CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0719_04 | WILDCAT CREEK | NITROGEN, AMMONIA | | 2 |
| INP0932_T1010 | SHORT CREEK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INB01D3_01 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0283_06 | WHITE RIVER | TEMPERATURE | | 2 |
| ING037E_08 | HANNA CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0194_09 | FALL CREEK | CHLORIDE | | 2 |
| INB0749_10 | WILDCAT CREEK | ZINC, DISSOLVED | | 2 |
| INB0719_03 | WILDCAT CREEK | SULFATE | | 2 |
| INW01A1_05 | COOL CREEK | NITROGEN, AMMONIA | | 2 |
| INB084A_01 | BIG PINE CREEK | NICKEL, DISSOLVED | | 2 |
| ING0384_03 | WHITEWATER RIVER | COPPER, DISSOLVED | | 2 |
| INW0194_08 | FALL CREEK | CHLORIDE | | 2 |
| INW0237_03 | PLUMMER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0822_02 | BURNETTE CREEK (DOWNSTREAM OF BATTLE GROUND, IN) | CADMIUM, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | TEMPERATURE | | 2 |
| INN0452_02 | INDIAN CREEK | TEMPERATURE | | 2 |
| INN0495_06 | BLUE RIVER (OSRW) | NICKEL, DISSOLVED | | 2 |
| INB0719_04 | WILDCAT CREEK | SULFATE | | 2 |
| INW0235_T1002 | CAMP CREEK | LEAD | | 2 |
| INW0291_03 | VEALE CREEK | NUTRIENTS | | 2 |
| INW0112_04 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0341_03 | BIG WALNUT CREEK | COPPER, DISSOLVED | | 2 |
| INV0353_T1003 | RIPLEY CREEK - UNNAMED TRIBUTARY | PH | | 2 |
| INA0346_02 | FISH CREEK | SILVER, DISSOLVED | | 2 |
| INW0166_02 | CICERO CREEK | NITROGEN, AMMONIA | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0237_02 | PLUMMER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0171_04 | WHITE RIVER | CHLORIDE | | 2 |
| ING0371_02 | WHITEWATER RIVER, MIDDLE FORK OF EAST FORK | CADMIUM, DISSOLVED | | 2 |
| INW01H2_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW011A_05 | WHITE RIVER | SULFATE | | 2 |
| INW0238_T1006 | ORE BRANCH | ZINC, DISSOLVED | | 2 |
| INW0166_03 | CICERO CREEK | NITROGEN, AMMONIA | | 2 |
| INV0342_01 | SOUTH HOGAN CREEK | TEMPERATURE | | 3 |
| INB1067_07 | SUGAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | NICKEL | | 2 |
| INW0183_03 | FALL CREEK | TEMPERATURE | | 2 |
| INE01A6_03 | LITTLE PIGEON CREEK | AMMONIA | | 2 |
| INW0171_05 | WHITE RIVER | CHLORIDE | | 2 |
| INW0345_06 | BIG WALNUT CREEK | CADMIUM, DISSOLVED | | 2 |
| INA0448_02 | ST. MARYS RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0344_02 | BIG WALNUT CREEK | LEAD, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | PH | | 2 |
| INB1143_03 | NORTH BRANCH OTTER CREEK | COPPER, DISSOLVED | | 2 |
| INB0215_04 | SALAMONIE RIVER | SULFATE | | 2 |
| INW0136_02 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INN0144_T1001 | DRY BRANCH | SILVER | | 2 |
| INW0229_04 | FISH CREEK | TEMPERATURE | | 2 |
| INB01G2_02 | WABASH RIVER | MERCURY IN FISH TISSUE | | 2 |
| INW0792_04 | MUSCATATUCK RIVER | ZINC, DISSOLVED | | 2 |
| INW0183_T1007 | DEER CREEK | LEAD | | 2 |
| INW0217_03 | BEANBLOSSOM CREEK | COPPER, DISSOLVED | | 2 |
| INB1143_02 | NORTH BRANCH OTTER CREEK | COPPER, DISSOLVED | | 2 |
| INW0342_T1012 | CLEAR CREEK | ZINC, DISSOLVED | | 2 |
| INK01B3_T1018 | BROWN DITCH | LEAD, DISSOLVED | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | NICKEL, DISSOLVED | | 2 |
| INB08F2_01 | LEATHERWOOD CREEK | CADMIUM, DISSOLVED | | 2 |
| INB1323_T1001 | RIVER DESHEE | CADMIUM, DISSOLVED | | 2 |
| INV0351_T1003 | TUB CREEK | NITROGEN, AMMONIA | | 2 |
| INN0425_03 | BUCK CREEK | DISSOLVED OXYGEN | | 2 |
| INA0382_T1001 | DAVIS DITCH | LEAD, DISSOLVED | | 2 |
| INA0344_01 | HIRAM SWEET DITCH | COPPER, DISSOLVED | | 2 |
| INB0461_T1006 | FLOWERS CREEK | CADMIUM, DISSOLVED | | 2 |
| INB1067_03 | SUGAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0933_01 | HUNLEY CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ01I5_02 | ELKHART RIVER | CADMIUM, DISSOLVED | | 2 |
| INW01A2_02 | WHITE RIVER | CHLORIDE | | 2 |
| INB0663_03 | TIPPECANOE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0322_03 | GREENS FORK | COPPER, DISSOLVED | | 2 |
| INV0363_04 | HAYES BRANCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not enough information | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01A2_05 | WHITE RIVER | CHLORIDE | | 2 |
| INA0381_T1007 | NORTH BRANCH HURSEY DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0964_04 | PATOKA RIVER | NICKEL, DISSOLVED | | 2 |
| INV0355_T1002 | LAUGHERY CREEK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INB0635_03 | TIPPECANOE RIVER | PH | | 2 |
| INC0115_01 | TRAIL CREEK | COPPER, DISSOLVED | | 2 |
| INW0353_02 | MILL CREEK | DISSOLVED OXYGEN | | 2 |
| INB0615_T1009 | GAFF DITCH | ZINC, DISSOLVED | | 2 |
| INK0275_04 | SUGAR CREEK | NICKEL, DISSOLVED | | 2 |
| INV0355_T1001 | WALNUT FORK | CHLORIDE | | 2 |
| INP0964_03 | PATOKA RIVER | NICKEL, DISSOLVED | | 2 |
| INB1154_T1008 | WOLF CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0965_02 | PATOKA RIVER | COPPER, DISSOLVED | | 2 |
| INW0194_12 | FALL CREEK (PWS) | CHLORIDE | | 2 |
| INW0165_03 | CICERO CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0373_03 | JORDAN CREEK | CHLORIDE | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INE0196_09 | COLES CREEK | COPPER, DISSOLVED | | 2 |
| INN0163_01 | BULL CREEK | NICKEL, DISSOLVED | | 2 |
| INB0749_09 | WILDCAT CREEK (OSRW) | ZINC, DISSOLVED | | 2 |
| INB0513_T1001 | MYERS DITCH | ZINC, DISSOLVED | | 2 |
| INW0723_T1002 | RUSH BRANCH | CADMIUM, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | SILVER | | 2 |
| INW0844_04 | SALT CREEK, SOUTH FORK | NICKEL, DISSOLVED | | 2 |
| INW0651_01 | WHITE RIVER, EAST FORK | SILVER, DISSOLVED | | 2 |
| INV0356_03 | LAUGHERY CREEK | CHLORIDE | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | LEAD | | 2 |
| INW01A6_03 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB0352_03 | MISSISSINEWA RIVER | COPPER, DISSOLVED | | 2 |
| INP0944_T1004 | BUFFALO STREAM | LEAD, DISSOLVED | | 2 |
| INW01A6_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | CADMIUM | | 2 |
| INB1323_T1001 | RIVER DESHEE | SILVER, DISSOLVED | | 2 |
| INK01DC_01 | SINGLETON DITCH | LEAD, DISSOLVED | | 2 |
| INW08A3_06 | EAST FORK WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0194_11 | FALL CREEK | CHLORIDE | | 2 |
| INB0857_T1008 | FLINT CREEK | CADMIUM, DISSOLVED | | 2 |
| INC0158_01 | DEEP RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0138_03 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0344_02 | BIG WALNUT CREEK | TEMPERATURE | | 2 |
| INE0144_06 | ANDERSON RIVER | ARSENIC, TRIVALENT | | 2 |
| INB0693_03 | TIPPECANOE RIVER | COPPER, DISSOLVED | | 2 |
| INW0194_10 | FALL CREEK | CHLORIDE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0138_02 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INW0184_02 | FALL CREEK | LEAD | | 2 |
| INV0354_T1013 | RIPLEY CREEK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INW0238_T1006 | ORE BRANCH | SULFATE | | 2 |
| INW0342_T1012 | CLEAR CREEK | SILVER, DISSOLVED | | 2 |
| INB0997_03 | VERMILLION RIVER | CHLORIDE | | 2 |
| INW02A6_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0138_05 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INN0144_T1001 | DRY BRANCH | NUTRIENTS | | 2 |
| INW0892_03 | INDIAN CREEK | SULFATE | | 2 |
| INJ01I5_03 | ELKHART RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0117_04 | STONEY CREEK | COPPER, DISSOLVED | | 2 |
| INV0332_04 | WEST FORK TANNERS CREEK | ZINC, DISSOLVED | | 2 |
| INW0723_T1002 | RUSH BRANCH | SILVER, DISSOLVED | | 2 |
| INW0234_02 | BEECH CREEK | SULFATE | | 2 |
| INW0342_T1012 | CLEAR CREEK | SULFATE | | 2 |
| INB0422_02 | EEL RIVER | COPPER, DISSOLVED | | 2 |
| INN0425_03 | BUCK CREEK | CADMIUM | | 2 |
| INJ01I5_T1004 | ELKHART RIVER HYDRAULIC CANAL | NICKEL, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | NUTRIENTS | | 2 |
| INW0138_04 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INV0332_03 | WEST FORK TANNERS CREEK | ZINC, DISSOLVED | | 2 |
| INB1069_05 | SUGAR CREEK | PH | | 2 |
| INN0466_09 | SOUTH FORK BLUE RIVER (OSRW) | COPPER, DISSOLVED | | 2 |
| INW0183_T1004 | MUD CREEK | LEAD | | 2 |
| INW0256_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0217_02 | BEANBLOSSOM CREEK | COPPER, DISSOLVED | | 2 |
| INW02A6_06 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW01A6_05 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INA0514_02 | BLACK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE01A4_T1028 | CANEY CREEK | COPPER, DISSOLVED | | 2 |
| INB0873_04 | NORTH FORK COAL CREEK | ZINC, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | DISSOLVED OXYGEN | | 2 |
| INA0374_05 | BLACK CREEK | COPPER, DISSOLVED | | 2 |
| INK013C_01 | YELLOW RIVER | LEAD, DISSOLVED | | 2 |
| INB1141_05 | OTTER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0345_T1001 | FISH CREEK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INN0144_T1001 | DRY BRANCH | PH | | 2 |
| INV0356_T1006 | PLUM CREEK | BIOLOGICAL INTEGRITY | | 2 |
| ING0334_T1013 | CENTRAL RUN | LEAD, DISSOLVED | | 2 |
| ING0371_02 | WHITEWATER RIVER, MIDDLE FORK OF EAST FORK | NICKEL, DISSOLVED | | 2 |
| INP0931_04 | HUNLEY CREEK | CADMIUM, DISSOLVED | | 2 |
| INP0945_02 | ELL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0892_02 | PRAIRIE CREEK | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| ING0333_02 | NOLANDS FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01DA_06 | WHITE LICK CREEK | ZINC, DISSOLVED | | 2 |
| INW0811_04 | RUSH CREEK | SILVER, DISSOLVED | | 2 |
| INW01C5_09 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW0783_05 | HONEY RUN | CADMIUM, DISSOLVED | | 2 |
| INE0236_08 | PIGEON CREEK | DISSOLVED OXYGEN | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | CHLORIDE | | 2 |
| INB1013_03 | MUD CREEK | CHLORIDE | | 2 |
| INW02A6_07 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INP0963_06 | PATOKA RIVER (PWS) | LEAD, DISSOLVED | | 2 |
| INN0194_T1001A | MILL CREEK | ESCHERICHIA COLI (E. COLI) | | 5 |
| INJ01H8_T1005 | KIEFFER DITCH | ZINC, DISSOLVED | | 2 |
| INW0293_03 | WHITE RIVER | SULFATE | | 2 |
| INW0433_03 | BRANDYWINE CREEK | NUTRIENTS | | 2 |
| INB0475_01 | EEL RIVER | DISSOLVED OXYGEN | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0475_03 | SUGAR CREEK | NICKEL, DISSOLVED | | 2 |
| INE0236_07 | PIGEON CREEK | DISSOLVED OXYGEN | | 2 |
| INJ01B1_04 | FLY CREEK, EAST | NICKEL, DISSOLVED | | 2 |
| INW0135_03 | WHITE RIVER | CHLORIDE | | 2 |
| INB11J3_06 | WABASH RIVER | PH | | 2 |
| INW01BA_05 | EAGLE CREEK | SULFATE | | 2 |
| INW0264_05 | BLACK CREEK | PH | | 2 |
| ING0348_01 | WHITEWATER RIVER | LEAD, DISSOLVED | | 2 |
| INW0494_03 | DRIFTWOOD RIVER | PCBS IN FISH TISSUE | | 5 |
| INB0749_09 | WILDCAT CREEK (OSRW) | CADMIUM, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | CADMIUM, DISSOLVED | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | CHROMIUM, TRIVALENT | | 2 |
| INW0234_02 | BEECH CREEK | NICKEL, DISSOLVED | | 2 |
| INW0135_02 | WHITE RIVER | CHLORIDE | | 2 |
| INW0615_06 | CLIFTY CREEK, FALL FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0181_01 | MILLER FORK | PH | | 2 |
| INB01F7_01 | PIPE CREEK | SILVER, DISSOLVED | | 2 |
| INW0135_02 | WHITE RIVER | TEMPERATURE | | 2 |
| INW02A3_03 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INB1067_03 | SUGAR CREEK | CHLORIDE | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | ARSENIC, TRIVALENT | | 2 |
| INB0892_02 | PRAIRIE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | NICKEL, DISSOLVED | | 2 |
| INW08E6_05 | EAST FORK WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | ZINC, DISSOLVED | | 2 |
| INW0296_04 | KESSINGER DITCH | NITROGEN, AMMONIA | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0842_06 | LITTLE SALT CREEK | LEAD, DISSOLVED | | 2 |
| INB0223_01 | SALAMONIE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0186_03 | FOSTER BRANCH | COPPER, DISSOLVED | | 2 |
| INB0223_01 | SALAMONIE RIVER | TEMPERATURE | | 2 |
| ING0364_04 | PIPE CREEK | LEAD, DISSOLVED | | 2 |
| INB0659_05 | TIPPECANOE RIVER | COPPER, DISSOLVED | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INP0985_03 | PATOKA RIVER | CADMIUM, DISSOLVED | | 2 |
| INB0747_02 | WILDCAT CREEK (OSRW) | COPPER, DISSOLVED | | 2 |
| INW01B6_01 | FISHBACK CREEK | NICKEL, DISSOLVED | | 2 |
| INW0229_04 | FISH CREEK | DISSOLVED OXYGEN | | 5 |
| INB01F7_01 | PIPE CREEK | CHLORIDE | | 2 |
| INW0884_T1010 | HENDERSON CREEK | LEAD, DISSOLVED | | 2 |
| INB0997_03 | VERMILLION RIVER | COPPER, DISSOLVED | | 2 |
| INV0361_06 | LAUGHERY CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01C5_07 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| ING0381_T1005 | BLUE CREEK, EAST FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0274_T1003 | MUD CREEK (IL) | ZINC, DISSOLVED | | 2 |
| ING0385_03 | WHITEWATER RIVER | MERCURY IN FISH TISSUE | | 2 |
| INW0297_04 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0884_T1010 | HENDERSON CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | LEAD, DISSOLVED | | 2 |
| INC0163_G1094 | LAKE MICHIGAN SHORELINE (OSRW) | LEAD, DISSOLVED | | 2 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| ING0364_04 | PIPE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0128_T1005 | MILL CREEK | SILVER, DISSOLVED | | 2 |
| INW0783_08 | THOMAS DITCH | CADMIUM, DISSOLVED | | 2 |
| INW01C5_06 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INB08D4_T1010 | WILLIAMS CREEK | SILVER, DISSOLVED | | 2 |
| INV0352_T1001 | LITTLE LAUGHERY CREEK - UNNAMED TRIBUTARY | PH | | 2 |
| INN0125_04 | INDIAN KENTUCK CREEK | COPPER, DISSOLVED | | 2 |
| INW0184_02 | FALL CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0662_04 | EAST FORK WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INN0484_10 | WHISKEY RUN | CADMIUM | | 2 |
| INW0244_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 5 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INW0372_02 | CROYS CREEK | SILVER, DISSOLVED | | 2 |
| INP0963_02 | PATOKA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0765_03 | MUSCATATUCK RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0237_03 | PLUMMER CREEK | NUTRIENTS | | 2 |
| INB1161_03 | SPRING CREEK | COPPER, DISSOLVED | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
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| Meeting criteria | |
| Meeting criteria | |
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| Meeting criteria | |
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0952_T1005 | FLAT CREEK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INW0242_T1001 | MILLER CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0117_04 | STONEY CREEK | CHLORIDE | | 2 |
| INE0113_T1002 | EAST DEER CREEK | COPPER, DISSOLVED | | 2 |
| INB0849_05 | BIG PINE CREEK (OSRW) | SILVER, DISSOLVED | | 2 |
| INW0185_02 | LICK CREEK | PH | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | SULFATE | | 2 |
| INW0194_06 | FALL CREEK | SULFATE | | 2 |
| INP0944_T1004 | BUFFALO STREAM | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0861_05 | BIG SHAWNEE CREEK | SILVER, DISSOLVED | | 2 |
| INW0283_06 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0117_04 | STONEY CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0849_05 | BIG PINE CREEK (OSRW) | ZINC, DISSOLVED | | 2 |
| INV0352_T1008 | BOBS CREEK | NUTRIENTS | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | PH | | 2 |
| INW0485_05 | BIG BLUE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INP0912_T1001 | HOGS DEFEAT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0236_T1003 | STALCUP BRANCH | SULFATE | | 2 |
| INW0185_03 | LICK CREEK | PH | | 2 |
| INP0952_04 | FLAT CREEK | NICKEL, DISSOLVED | | 2 |
| INW0135_03 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0722_04 | LITTLE GRAHAM CREEK | COPPER, DISSOLVED | | 2 |
| INW0423_02 | LITTLE BLUE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0385_02 | EEL RIVER | LEAD, DISSOLVED | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INW0283_05 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0155_02 | DUCK CREEK | NICKEL, DISSOLVED | | 2 |
| INB1013_03 | MUD CREEK | ZINC, DISSOLVED | | 2 |
| INC0133_T1029 | ROBBINS DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0236_T1003 | STALCUP BRANCH | PH | | 2 |
| INB06A8_01 | BIG MONON DITCH | NUTRIENTS | | 2 |
| INV0353_01 | RIPLEY CREEK | SULFATE | | 2 |
| ING0346_T1011 | GARRISON CREEK, NORTH BRANCH | SILVER, DISSOLVED | | 2 |
| INE0196_09 | COLES CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0722_05 | LITTLE GRAHAM CREEK | COPPER, DISSOLVED | | 2 |
| INE0196_09 | COLES CREEK | CADMIUM | | 2 |
| INW02A6_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW02A7_07 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | | 2 |
| INW0283_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INP0963_06 | PATOKA RIVER (PWS) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01BA_07 | EAGLE CREEK | SULFATE | | 2 |
| INN0181_01 | MILLER FORK | NUTRIENTS | | 2 |
| INV0353_02 | RIPLEY CREEK | SULFATE | | 2 |
| INP0945_02 | ELL CREEK | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| ING0346_T1010 | GARRISON CREEK, SOUTH BRANCH | SILVER, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW01BA_06 | EAGLE CREEK | SULFATE | | 2 |
| INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | LEAD, DISSOLVED | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | AMMONIA | | 2 |
| INW02A6_06 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INB1141_05 | OTTER CREEK | LEAD, DISSOLVED | | 2 |
| INW0445_06 | SUGAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01BA_09 | EAGLE CREEK | SULFATE | | 2 |
| INP0963_04 | PATOKA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01C5_09 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INJ01H8_T1005 | KIEFFER DITCH | SILVER, DISSOLVED | | 2 |
| INE0196_09 | COLES CREEK | CHLORIDE | | 2 |
| INP0912_03 | PATOKA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0185_03 | LICK CREEK | NUTRIENTS | | 2 |
| INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01BA_08 | EAGLE CREEK (PWS) | SULFATE | | 2 |
| INV0352_T1008 | BOBS CREEK | PH | | 2 |
| INW01C5_06 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| ING0345_01 | WILLIAMS CREEK | COPPER, DISSOLVED | | 2 |
| ING0381_T1005 | BLUE CREEK, EAST FORK | ZINC, DISSOLVED | | 2 |
| INW022A_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0185_02 | LICK CREEK | NUTRIENTS | | 2 |
| INW0353_03 | MILL CREEK | COPPER, DISSOLVED | | 2 |
| INN0186_08 | SILVER CREEK | NICKEL | | 2 |
| INW01C5_07 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0296_04 | KESSINGER DITCH | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0113_02 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INB0739_02 | LAURAMIE CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INN0125_T1008 | BRUSHY FORK | DISSOLVED OXYGEN | | 2 |
| INV0332_04 | WEST FORK TANNERS CREEK | CADMIUM, DISSOLVED | | 2 |
| INK01DC_01 | SINGLETON DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0343_T1004 | ALLEN BRANCH | CHROMIUM, HEXAVALENT | | 2 |
| INW01C1_02 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB11I3_T1002 | MARSH CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INW0284_03 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INJ01A1_03 | PIGEON CREEK | COPPER, DISSOLVED | | 2 |
| INK0274_T1003 | MUD CREEK (IL) | SILVER, DISSOLVED | | 2 |
| INW0113_02 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB04P1035_00 | SHRINER LAKE | PCBS IN FISH TISSUE | | 2 |
| INW0194_06 | FALL CREEK | CHLORIDE | | 2 |
| INW08A5_06 | EAST FORK WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW0454_T1007 | DOE CREEK | COPPER, DISSOLVED | | 2 |
| INB0739_04 | LAURAMIE CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INV0372_05 | LAUGHERY CREEK | COPPER, DISSOLVED | | 2 |
| INW0284_02 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INB1173_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| ING0314_07 | WHITEWATER RIVER | NICKEL, DISSOLVED | | 2 |
| INW038B_03 | EEL RIVER | NICKEL, DISSOLVED | | 2 |
| INP0912_T1007 | YOUNGS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0932_06 | BRUNER CREEK | ZINC, DISSOLVED | | 2 |
| INW0332_T1008 | OWL BRANCH | DISSOLVED OXYGEN | | 2 |
| INB1047_03 | SUGAR CREEK | MERCURY IN FISH TISSUE | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | TEMPERATURE | | 2 |
| INV0343_T1004 | ALLEN BRANCH | CADMIUM | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | ZINC, DISSOLVED | | 2 |
| INB0849_04 | BIG PINE CREEK | SULFATE | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | LEAD, DISSOLVED | | 2 |
| INV0352_T1001 | LITTLE LAUGHERY CREEK - UNNAMED TRIBUTARY | NUTRIENTS | | 2 |
| INB1164_03 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INN04C1_02 | OIL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0482_03 | SIXMILE CREEK | LEAD, DISSOLVED | | 2 |
| INN0126_01 | INDIAN KENTUCK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0244_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0522_03 | LITTLE FLATROCK RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0952_T1005 | FLAT CREEK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INW0258_07 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INJ01AA_T1003 | TURKEY CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0211_05 | BEANBLOSSOM CREEK | COPPER, DISSOLVED | | 2 |
| ING0318_10 | WHITEWATER RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0144_T1001 | DRY BRANCH | NICKEL | | 2 |
| INB1164_03 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1053_03 | SUGAR MILL CREEK | COPPER, DISSOLVED | | 2 |
| INK0151_02 | WOLF CREEK | LEAD, DISSOLVED | | 2 |
| INB1324_01 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INB11I4_03 | MARIA CREEK | SULFATE | | 2 |
| INE0236_07 | PIGEON CREEK | LEAD, DISSOLVED | | 2 |
| INW0423_02 | LITTLE BLUE RIVER | LEAD, DISSOLVED | | 2 |
| INK0226_07 | SLOUGH CREEK | COPPER, DISSOLVED | | 2 |
| INB0736_04 | KILMORE CREEK | DISSOLVED OXYGEN | | 2 |
| INW01C5_09 | WHITE RIVER | CHLORIDE | | 2 |
| INV0356_03 | LAUGHERY CREEK | NUTRIENTS | | 2 |
| INW01G3_06 | INDIAN CREEK | NICKEL, DISSOLVED | | 2 |
| INB11I4_02 | MARIA CREEK | SULFATE | | 2 |
| ING0333_02 | NOLANDS FORK | SILVER, DISSOLVED | | 2 |
| INK0141_01 | BRECKENRIDGE DITCH | PCBS IN FISH TISSUE | | 2 |
| INP0911_01 | PATOKA RIVER | NICKEL, DISSOLVED | | 2 |
| INW0254_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INE0236_08 | PIGEON CREEK | LEAD, DISSOLVED | | 2 |
| INP0932_07 | BRUNER CREEK | SILVER, DISSOLVED | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0191_03 | MUD CREEK | NICKEL, DISSOLVED | | 2 |
| INW01A3_01 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK01P1095_00 | CLEAR LAKE | MERCURY IN FISH TISSUE | | 2 |
| INW01C5_06 | WHITE RIVER | CHLORIDE | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | TEMPERATURE | | 2 |
| INN0443_02 | INDIAN CREEK | COPPER, DISSOLVED | | 2 |
| INB0441_02 | EEL RIVER | NITROGEN, AMMONIA | | 2 |
| INP0973_01 | PATOKA RIVER, SOUTH FORK | SILVER, DISSOLVED | | 2 |
| INW01C1_02 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INA0511_T1002 | BENDER DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0443_01 | INDIAN CREEK | COPPER, DISSOLVED | | 2 |
| INB06C4_01 | HOAGLAND DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0155_04 | YELLOW RIVER | CADMIUM, DISSOLVED | | 2 |
| INW01C5_07 | WHITE RIVER | CHLORIDE | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INW01DA_01 | WHITE LICK CREEK | ZINC, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0615_06 | CLIFTY CREEK, FALL FORK | SILVER, DISSOLVED | | 2 |
| INB1067_03 | SUGAR CREEK | TEMPERATURE | | 2 |
| INB0822_T1003 | BURNETT CREEK - UNNAMED TRIBUTARY | NICKEL, DISSOLVED | | 2 |
| INK0245_02 | IROQUOIS RIVER | ZINC, DISSOLVED | | 2 |
| INW011B_01 | WHITE RIVER | CHLORIDE | | 2 |
| INB08G1_05 | MILL CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INN0433_03 | INDIAN CREEK | SILVER, DISSOLVED | | 2 |
| INW0284_03 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW01A6_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | SILVER | | 2 |
| INK0128_T1005 | MILL CREEK | ZINC, DISSOLVED | | 2 |
| INV0342_02 | SOUTH HOGAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0561_02 | FLATROCK RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0362_03 | BIRCH CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW08E6_05 | EAST FORK WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INP0981_T1011 | KEG CREEK, WEST FORK | CADMIUM, DISSOLVED | | 2 |
| INN0433_03 | INDIAN CREEK | SULFATE | | 2 |
| INW0372_02 | CROYS CREEK | ZINC, DISSOLVED | | 2 |
| INW0236_T1003 | STALCUP BRANCH | NICKEL, DISSOLVED | | 2 |
| INW0284_02 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| ING0381_01 | BLUE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1013_03 | MUD CREEK | SILVER, DISSOLVED | | 2 |
| INW01A6_03 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INK0252_06 | WHALEY DITCH | NICKEL, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | TEMPERATURE | | 2 |
| INB0849_04 | BIG PINE CREEK | CHLORIDE | | 2 |
| ING0381_T1005 | BLUE CREEK, EAST FORK | SILVER, DISSOLVED | | 2 |
| INW0254_03 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INB0246_01 | SALAMONIE RIVER (BELOW DAM) | CHLORIDE | | 2 |
| INW08A6_02 | EAST FORK WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW08D5_04 | LOST RIVER (OSRW) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INA0361_T1002 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | NICKEL, DISSOLVED | | 2 |
| INJ01B5_04 | PAGE DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0932_06 | BRUNER CREEK | SILVER, DISSOLVED | | 2 |
| INK0252_03 | HAMBRIDGE DITCH | NICKEL, DISSOLVED | | 2 |
| INB1013_03 | MUD CREEK | SULFATE | | 2 |
| INN0443_05 | INDIAN CREEK | COPPER, DISSOLVED | | 2 |
| INB11FC_05 | BUSSERON CREEK | LEAD, DISSOLVED | | 2 |
| INW08D5_05 | LOST RIVER (OSRW) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0255_T1010 | KENT DITCH | NICKEL, DISSOLVED | | 2 |
| INW01A6_05 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0293_03 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | COPPER, DISSOLVED | | 2 |
| INW01E2_02 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0485_05 | BIG BLUE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01F3_01 | WHITE RIVER | CHLORIDE | | 2 |
| INB06D9_07 | TIPPECANOE RIVER | LEAD, DISSOLVED | | 2 |
| INK0234_02 | RYAN DITCH | CADMIUM, DISSOLVED | | 2 |
| INW0892_03 | INDIAN CREEK | PH | | 2 |
| INK0145_02 | KANKAKEE RIVER | CADMIUM, DISSOLVED | | 2 |
| ING0374_03 | WHITEWATER RIVER, EAST FORK | SILVER, DISSOLVED | | 2 |
| INW0237_02 | PLUMMER CREEK | SILVER, DISSOLVED | | 2 |
| INB073B_06 | WILDCAT CREEK, SOUTH FORK (OSRW) | CADMIUM, DISSOLVED | | 2 |
| INA0385_01 | ST. JOSEPH RIVER | NICKEL, DISSOLVED | | 2 |
| INK0145_01 | KANKAKEE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW01D5_04 | WEST FORK WHITE LICK CREEK | COPPER, DISSOLVED | | 2 |
| INW0237_03 | PLUMMER CREEK | SILVER, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | ARSENIC, TRIVALENT | | 2 |
| INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | NICKEL, DISSOLVED | | 2 |
| INW01A2_02 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0882_03 | CLEAR CREEK | MERCURY IN FISH TISSUE | | 2 |
| INB06D1_05 | PIKE CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0725_01 | WILDCAT CREEK, MIDDLE FORK | SULFATE | | 2 |
| INW022B_02 | WHITE RIVER | NUTRIENTS | | 2 |
| INW0112_T1008 | PEACH CREEK | SILVER, DISSOLVED | | 2 |
| INB0246_01 | SALAMONIE RIVER (BELOW DAM) | TEMPERATURE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | PH | | 2 |
| INK0346_01 | GRAND CALUMET RIVER | LEAD, DISSOLVED | | 2 |
| INP0971_03 | SOUTH FORK PATOKA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | SULFATE | | 2 |
| INW0155_02 | DUCK CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0113_02 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | CADMIUM, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0151_02 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INB0642_T1004 | DEER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INJ01M2_06 | SAINT JOSEPH RIVER | NICKEL, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | LEAD | | 2 |
| INW0253_04 | FIRST CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW011B_01 | WHITE RIVER | TEMPERATURE | | 2 |
| INN0186_08 | SILVER CREEK | NICKEL, DISSOLVED | | 2 |
| INN0434_01 | INDIAN CREEK | TEMPERATURE | | 2 |
| INW022B_02 | WHITE RIVER | PH | | 2 |
| INN0476_02 | BLUE RIVER | CADMIUM, DISSOLVED | | 2 |
| ING037D_T1004 | RICHLAND CREEK | SILVER, DISSOLVED | | 2 |
| INW0115_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW01B6_01 | FISHBACK CREEK | PH | | 2 |
| INB0361_01 | MISSISSINEWA RIVER | DISSOLVED OXYGEN | | 2 |
| INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | LEAD, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | CHLORIDE | | 2 |
| INN04B2_02 | OTTER CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INK0245_02 | IROQUOIS RIVER | SILVER, DISSOLVED | | 2 |
| INB0459_01 | EEL RIVER | CHLORIDE | | 2 |
| INB0853_03 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| INA0512_04 | MAUMEE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INA0464_01 | ST. MARYS RIVER | ZINC, DISSOLVED | | 2 |
| INW0237_03 | PLUMMER CREEK | CHLORIDE | | 2 |
| INW01F3_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0743_T1001 | FINCH BRANCH | SILVER, DISSOLVED | | 2 |
| INB0172_01 | MOSSBURG DITCH | NICKEL, DISSOLVED | | 2 |
| INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0353_01 | RIPLEY CREEK | PH | | 2 |
| INW063A_02 | SAND CREEK | LEAD, DISSOLVED | | 2 |
| INW0362_03 | BIRCH CREEK | LEAD, DISSOLVED | | 2 |
| INW0615_06 | CLIFTY CREEK, FALL FORK | ZINC, DISSOLVED | | 2 |
| INW01F3_03 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INV0363_T1004 | BOYD BRANCH | CADMIUM | | 2 |
| INB0361_02 | MISSISSINEWA RIVER | DISSOLVED OXYGEN | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0861_05 | BIG SHAWNEE CREEK | ZINC, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN04B1_04 | CAMP FORK CREEK | ZINC, DISSOLVED | | 2 |
| INB06A8_01 | BIG MONON DITCH | CHLORIDE | | 2 |
| INB0557_03 | DEER CREEK | COPPER, DISSOLVED | | 2 |
| INN04B2_02 | OTTER CREEK | SILVER | | 2 |
| INV0353_02 | RIPLEY CREEK | PH | | 2 |
| INW0433_03 | BRANDYWINE CREEK | ZINC, DISSOLVED | | 2 |
| INV0351_05 | LAUGHERY CREEK | BIOLOGICAL INTEGRITY | | 4A |
| INW0234_02 | BEECH CREEK | NICKEL | | 2 |
| INN0433_03 | INDIAN CREEK | CHLORIDE | | 2 |
| INA0382_T1001 | DAVIS DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0883_04 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INN0476_01 | BLUE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | SILVER, DISSOLVED | | 2 |
| INB0668_06 | TIPPECANOE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0557_04 | DEER CREEK | COPPER, DISSOLVED | | 2 |
| INW0632_05 | MUDDY FORK SAND CREEK | MERCURY IN FISH TISSUE | | 2 |
| INV0342_01 | SOUTH HOGAN CREEK | DISSOLVED OXYGEN | | 3 |
| INB0326_01 | MISSISSINEWA RIVER | NICKEL, DISSOLVED | | 2 |
| INB0816_05 | WEA CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01F3_01 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INW0183_03 | FALL CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | CADMIUM | | 2 |
| INV0333_T1009 | BRUSHY FORK CREEK | NICKEL, DISSOLVED | | 2 |
| INW0485_05 | BIG BLUE RIVER | CHROMIUM, TRIVALENT | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB06A4_T1005 | LINCOLN DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | SULFATE | | 2 |
| INP0987_03 | PATOKA RIVER | NICKEL, DISSOLVED | | 2 |
| INW01H2_02 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INA0362_05 | CEDAR CREEK | COPPER, DISSOLVED | | 2 |
| INE0215_01 | SMITH FORK | COPPER, DISSOLVED | | 2 |
| INW01H4_02 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INP0987_04 | PATOKA RIVER | NICKEL, DISSOLVED | | 2 |
| INB0864_01 | WABASH RIVER | PH | | 2 |
| INW0112_04 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | SILVER, DISSOLVED | | 2 |
| INJ01B3_T1002 | PIGEON RIVER - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INW0112_T1008 | PEACH CREEK | ZINC, DISSOLVED | | 2 |
| INW01B6_01 | FISHBACK CREEK | SULFATE | | 2 |
| INB0738_07 | WILDCAT CREEK, SOUTH FORK | CHLORIDE | | 2 |
| INW01H2_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB11F5_03 | BUSSERON CREEK | COPPER, DISSOLVED | | 2 |
| INB0181_01 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| ING0333_02 | NOLANDS FORK | ZINC, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW08A5_06 | EAST FORK WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0112_02 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | CHLORIDE | | 2 |
| INK01C5_02 | KANKAKEE RIVER | SILVER, DISSOLVED | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | NITROGEN, AMMONIA | | 2 |
| INW02A1_03 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | SILVER, DISSOLVED | | 2 |
| INV0392_02 | INDIAN CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INW0237_03 | PLUMMER CREEK | ZINC, DISSOLVED | | 2 |
| INJ01J4_08 | ELKHART RIVER | NICKEL, DISSOLVED | | 2 |
| INW01BA_08 | EAGLE CREEK (PWS) | PH | | 2 |
| INW0181_T1001 | HONEY CREEK | ARSENIC, TRIVALENT | | 2 |
| INE0215_01 | SMITH FORK | SILVER, DISSOLVED | | 2 |
| INK0156_04 | YELLOW RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0512_04 | MAUMEE RIVER | ZINC, DISSOLVED | | 2 |
| INW01BA_09 | EAGLE CREEK | PH | | 2 |
| INB0663_03 | TIPPECANOE RIVER | LEAD, DISSOLVED | | 2 |
| INE01A6_03 | LITTLE PIGEON CREEK | DISSOLVED OXYGEN | | 2 |
| INW0376_03 | EEL RIVER | COPPER, DISSOLVED | | 2 |
| ING0353_02 | BULL FORK | CADMIUM, DISSOLVED | | 2 |
| INB11FC_05 | BUSSERON CREEK | DISSOLVED OXYGEN | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0811_04 | RUSH CREEK | ZINC, DISSOLVED | | 2 |
| INW02A3_03 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INB1335_03 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0183_03 | FALL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | CHLORIDE | | 2 |
| INA0466_08 | ST. MARYS RIVER | CADMIUM, DISSOLVED | | 2 |
| INV0332_04 | WEST FORK TANNERS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0237_02 | PLUMMER CREEK | ZINC, DISSOLVED | | 2 |
| INB0181_01 | WABASH RIVER | SILVER, DISSOLVED | | 2 |
| INN0433_03 | INDIAN CREEK | COPPER, DISSOLVED | | 2 |
| INB0533_T1004 | PLEASANT RUN | SILVER, DISSOLVED | | 2 |
| INK0156_03 | YELLOW RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0227_01 | RACCOON CREEK | PH | | 2 |
| INW0344_02 | BIG WALNUT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0454_02 | BOLLEY DITCH | LEAD, DISSOLVED | | 2 |
| INJ01M5_02 | SAINT JOSEPH RIVER (COLDWATER) | COPPER, DISSOLVED | | 2 |
| INW0255_T1002 | TIMMONS DITCH | DISSOLVED OXYGEN | | 2 |
| INC0158_01 | DEEP RIVER | NICKEL, DISSOLVED | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | SULFATE | | 5 |
| INB01D3_03 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INB0553_01 | LITTLE DEER CREEK | SILVER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB11I4_T1004 | COTTON BRANCH | NITROGEN, AMMONIA | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | NITROGEN, AMMONIA | | 2 |
| INB0562_01 | WABASH RIVER | PH | | 2 |
| INW01BA_05 | EAGLE CREEK | PH | | 2 |
| INW0225_02 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK01C5_02 | KANKAKEE RIVER | ZINC, DISSOLVED | | 2 |
| INP0972_T1006 | ROUGH CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0348_T1003 | BEAR CREEK | ZINC, DISSOLVED | | 2 |
| INJ01J4_06 | ELKHART RIVER | NICKEL, DISSOLVED | | 2 |
| INW01BA_06 | EAGLE CREEK | PH | | 2 |
| INV0353_T1003 | RIPLEY CREEK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB11I3_05 | MARSH CREEK | PH | | 2 |
| INE0215_01 | SMITH FORK | CHLORIDE | | 2 |
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | NITROGEN, AMMONIA | | 2 |
| INN0194_T1006A | FRENCH CREEK | ZINC, DISSOLVED | | 2 |
| INW0227_01 | RACCOON CREEK | NUTRIENTS | | 2 |
| ING0374_03 | WHITEWATER RIVER, EAST FORK | ZINC, DISSOLVED | | 2 |
| INV0356_04 | LAUGHERY CREEK (PWS) | LEAD, DISSOLVED | | 2 |
| INW01BA_07 | EAGLE CREEK | PH | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB11D3_01 | WABASH RIVER | CHLORIDE | | 2 |
| ING0354_04 | LITTLE SALT CREEK | LEAD, DISSOLVED | | 2 |
| INB11I3_04 | MARSH CREEK | PH | | 2 |
| INB01D3_01 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INJ0184_02 | CROOKED CREEK | COPPER, DISSOLVED | | 2 |
| ING0312_05 | MARTINDALE CREEK | CADMIUM, DISSOLVED | | 2 |
| INE0196_09 | COLES CREEK | TEMPERATURE | | 2 |
| INB08G2_02 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0296_04 | KESSINGER DITCH | NUTRIENTS | | 5 |
| INW0254_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INB0212_05 | LITTLE SALAMONIE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0842_06 | LITTLE SALT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0354_03 | RIPLEY CREEK | TEMPERATURE | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | ZINC, DISSOLVED | | 2 |
| INW01C5_09 | WHITE RIVER | NUTRIENTS | | 2 |
| INK02D3_T1002 | CARLSON DITCH | NICKEL, DISSOLVED | | 2 |
| ING0312_04 | MARTINDALE CREEK | CADMIUM, DISSOLVED | | 2 |
| INB08G2_03 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INV0354_04 | RIPLEY CREEK | TEMPERATURE | | 2 |
| INV0363_T1004 | BOYD BRANCH | COPPER, DISSOLVED | | 2 |
| INP0921_T1016 | GRASSY FORK | COPPER, DISSOLVED | | 2 |
| INB0747_03 | WILDCAT CREEK (OSRW) | PH | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Insufficient Information | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0981_T1011 | KEG CREEK, WEST FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | CHROMIUM, HEXAVALENT | | 2 |
| INB08D4_T1010 | WILLIAMS CREEK | ZINC, DISSOLVED | | 2 |
| INN0443_02 | INDIAN CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | NITROGEN, AMMONIA | | 2 |
| INB1379_T1004 | BROOK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01B7_04 | EAGLE CREEK | TEMPERATURE | | 2 |
| INW0385_02 | EEL RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01G3_06 | INDIAN CREEK | SULFATE | | 2 |
| INN0443_01 | INDIAN CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INN0186_08 | SILVER CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| ING0365_07 | WHITEWATER RIVER | NICKEL, DISSOLVED | | 2 |
| INB0533_T1004 | PLEASANT RUN | ZINC, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0225_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 5 |
| INW0561_03 | FLATROCK RIVER | PCBS IN FISH TISSUE | | 2 |
| INN04B1_04 | CAMP FORK CREEK | SILVER, DISSOLVED | | 2 |
| INE0112_T1007 | NEGLIE CREEK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0365_06 | WHITEWATER RIVER | NICKEL, DISSOLVED | | 2 |
| INW0236_T1003 | STALCUP BRANCH | CHROMIUM, HEXAVALENT | | 2 |
| INW0112_T1008 | PEACH CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INP0963_02 | PATOKA RIVER | LEAD, DISSOLVED | | 2 |
| ING0375_02 | WHITEWATER RIVER, WEST FORK OF EAST FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INC0163_G1078 | LAKE MICHIGAN  SHORELINE | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0147_03 | MILL CREEK | COPPER, DISSOLVED | | 2 |
| INB0862_03 | BIG SHAWNEE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW08F2_03 | LOWER EAST FORK WHITE RIVER | ZINC, DISSOLVED | | 2 |
| ING0365_05 | WHITEWATER RIVER | NICKEL, DISSOLVED | | 2 |
| INW0743_T1001 | FINCH BRANCH | ZINC, DISSOLVED | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | NITROGEN, AMMONIA | | 2 |
| INW0117_04 | STONEY CREEK | TEMPERATURE | | 2 |
| INB01F7_01 | PIPE CREEK | ZINC, DISSOLVED | | 2 |
| INB1376_02 | LITTLE CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0863_04 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 4C |
| INW0224_06 | RATTLESNAKE CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INE0215_01 | SMITH FORK | SULFATE | | 2 |
| INB0475_01 | EEL RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0484_10 | WHISKEY RUN | COPPER, DISSOLVED | | 2 |
| INW01A2_05 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INP0963_04 | PATOKA RIVER | LEAD, DISSOLVED | | 2 |
| INN0194_T1006A | FRENCH CREEK | ARSENIC, TRIVALENT | | 2 |
| INW0373_03 | JORDAN CREEK | TEMPERATURE | | 2 |
| INN0476_01 | BLUE RIVER | LEAD | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Insufficient Information | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Insufficient Information | |
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| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0224_06 | RATTLESNAKE CREEK | ZINC, DISSOLVED | | 2 |
| INB11I1_T1005 | MARIA CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 4C |
| INV0356_T1013 | CASTATORS CREEK | CHLORIDE | | 2 |
| INW0345_06 | BIG WALNUT CREEK | NICKEL, DISSOLVED | | 2 |
| INW01C5_06 | WHITE RIVER | NUTRIENTS | | 2 |
| INB08P1069_00 | WAVELAND LAKE | PCBS IN FISH TISSUE | | 2 |
| INJ01L4_03 | BAUGO CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0136_02 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0136_02 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW01G3_06 | INDIAN CREEK | PH | | 2 |
| INW0291_03 | VEALE CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0188_03 | FALL CREEK | SILVER, DISSOLVED | | 2 |
| INW0112_T1008 | PEACH CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INK0145_02 | KANKAKEE RIVER | LEAD, DISSOLVED | | 2 |
| INE01A2_02 | OTTER CREEK | SULFATE | | 5 |
| INW01C5_07 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INB1046_T1005 | HONEY CREEK | CADMIUM, DISSOLVED | | 2 |
| INK0145_01 | KANKAKEE RIVER | LEAD, DISSOLVED | | 2 |
| INW0166_03 | CICERO CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0144_T1001 | DRY BRANCH | LEAD | | 2 |
| INW0225_03 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INA0372_02 | DIEHL DITCH | LEAD, DISSOLVED | | 2 |
| INW01BA_06 | EAGLE CREEK | COPPER, DISSOLVED | | 2 |
| ING0345_01 | WILLIAMS CREEK | ZINC, DISSOLVED | | 2 |
| INW0886_T1004 | WOLF CREEK | DISSOLVED OXYGEN | | 5 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INW01C5_09 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | ARSENIC, TRIVALENT | | 2 |
| INW013A_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| ING0334_02 | NOLANDS FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK02D3_T1002 | CARLSON DITCH | LEAD, DISSOLVED | | 2 |
| INB0731_03 | SWAMP CREEK | TEMPERATURE | | 2 |
| INW0373_03 | JORDAN CREEK | SILVER, DISSOLVED | | 2 |
| INN0125_T1008 | BRUSHY FORK | PH | | 2 |
| INW0792_04 | MUSCATATUCK RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0366_01 | MISSISSINEWA RIVER | NICKEL, DISSOLVED | | 2 |
| INW08B3_05 | BOGGS CREEK | LEAD, DISSOLVED | | 2 |
| INW013A_03 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INN0194_T1006A | FRENCH CREEK | CADMIUM | | 2 |
| INW0373_04 | JORDAN CREEK | SILVER, DISSOLVED | | 2 |
| INW01C5_07 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INB0862_03 | BIG SHAWNEE CREEK | SILVER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Cause | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0119_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INW0225_02 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INB1334_01 | WABASH RIVER | CHLORIDE | | 2 |
| INW013A_06 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0722_05 | LITTLE GRAHAM CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0743_07 | WILDCAT CREEK | MERCURY IN FISH TISSUE | | 2 |
| INN0463_03 | BEAR CREEK | SILVER, DISSOLVED | | 2 |
| INW0166_03 | CICERO CREEK | NUTRIENTS | | 2 |
| INB0161_02 | WABASH RIVER | DISSOLVED OXYGEN | | 2 |
| INW0166_02 | CICERO CREEK | NUTRIENTS | | 2 |
| INP0932_07 | BRUNER CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01C5_06 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| ING0381_T1005 | BLUE CREEK, EAST FORK | CADMIUM, DISSOLVED | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | CHROMIUM, TRIVALENT | | 2 |
| INW013A_05 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0722_04 | LITTLE GRAHAM CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0342_T1012 | CLEAR CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0356_04 | LAUGHERY CREEK (PWS) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0932_06 | BRUNER CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0743_05 | WILDCAT CREEK | MERCURY IN FISH TISSUE | | 2 |
| INW0119_02 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INB0659_05 | TIPPECANOE RIVER | SULFATE | | 2 |
| INB11FB_01 | ROGERS DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01A6_04 | WHITE RIVER | TEMPERATURE | | 2 |
| INW01A6_03 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW02A1_02 | WHITE RIVER | CHLORIDE | | 2 |
| INB0223_01 | SALAMONIE RIVER | NITROGEN, AMMONIA | | 2 |
| INB11I3_03 | MARSH CREEK | PH | | 2 |
| INW0183_T1007 | DEER CREEK | PH | | 2 |
| INW0562_04 | FLATROCK RIVER | SILVER, DISSOLVED | | 2 |
| INB11I3_02 | MARSH CREEK | PH | | 2 |
| INW0359_02 | MILL CREEK | SULFATE | | 2 |
| INP0944_03 | PATOKA RIVER | LEAD, DISSOLVED | | 2 |
| INW02A7_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INB0344_04 | MISSISSINEWA RIVER | PH | | 2 |
| INK02D3_T1002 | CARLSON DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01A6_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW01A6_05 | WHITE RIVER | TEMPERATURE | | 2 |
| INW02A1_03 | WHITE RIVER | CHLORIDE | | 2 |
| INW02A7_07 | WHITE RIVER | TEMPERATURE | | 2 |
| INB1013_03 | MUD CREEK | COPPER, DISSOLVED | | 2 |
| INN0194_T1006A | FRENCH CREEK | TEMPERATURE | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | SULFATE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
| Not meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0242_T1001 | MILLER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0354_T1002 | NORTH BRANCH RIPLEY CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INB1064_04 | SUGAR CREEK | PH | | 2 |
| INN0476_01 | BLUE RIVER | LEAD, DISSOLVED | | 2 |
| INW0294_03 | ROBERSON DITCH | SULFATE | | 2 |
| INW02A7_04 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | SULFATE | | 2 |
| INB0747_03 | WILDCAT CREEK (OSRW) | SULFATE | | 2 |
| INA0372_02 | DIEHL DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0145_01 | KANKAKEE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ01G4_03 | ELKHART RIVER, SOUTH BRANCH | NICKEL, DISSOLVED | | 2 |
| INB0222_03 | SALAMONIE RIVER | SILVER, DISSOLVED | | 2 |
| INW01A6_03 | WHITE RIVER | TEMPERATURE | | 2 |
| INN0476_02 | BLUE RIVER | LEAD, DISSOLVED | | 2 |
| INW0562_04 | FLATROCK RIVER | ZINC, DISSOLVED | | 2 |
| INB0366_01 | MISSISSINEWA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0145_02 | KANKAKEE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0184_02 | FALL CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0742_02 | VERNON FORK MUSCATATUCK RIVER | LEAD, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | DISSOLVED OXYGEN | | 5 |
| INA0346_02 | FISH CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | SULFATE | | 2 |
| INA0361_T1002 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW02A1_03 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| ING0345_01 | WILLIAMS CREEK | SILVER, DISSOLVED | | 2 |
| INW0184_02 | FALL CREEK | NUTRIENTS | | 2 |
| INW0181_03 | FALL CREEK | DISSOLVED OXYGEN | | 2 |
| INE0215_01 | SMITH FORK | TEMPERATURE | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | CADMIUM | | 2 |
| INW0183_T1004 | MUD CREEK | PH | | 2 |
| ING0333_02 | NOLANDS FORK | COPPER, DISSOLVED | | 2 |
| INW02A7_07 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INN0125_04 | INDIAN KENTUCK CREEK | ZINC, DISSOLVED | | 2 |
| INE0215_01 | SMITH FORK | ZINC, DISSOLVED | | 2 |
| INB01F7_01 | PIPE CREEK | NITROGEN, AMMONIA | | 2 |
| INW01A6_05 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| ING0354_04 | LITTLE SALT CREEK | NICKEL, DISSOLVED | | 2 |
| INV0361_06 | LAUGHERY CREEK | SILVER, DISSOLVED | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INW0111_03 | WHITE RIVER | DISSOLVED OXYGEN | | 5 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INE01A2_02 | OTTER CREEK | CADMIUM | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Cause | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Not meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01M5_02 | SAINT JOSEPH RIVER (COLDWATER) | SILVER, DISSOLVED | | 2 |
| INB0733_T1003 | STUMP DITCH | DISSOLVED OXYGEN | | 3 |
| INV0392_02 | INDIAN CREEK | LEAD, DISSOLVED | | 2 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0615_06 | CLIFTY CREEK, FALL FORK | COPPER, DISSOLVED | | 2 |
| INB08F4_03 | BIG RACCOON CREEK | DISSOLVED OXYGEN | | 2 |
| INW01A2_02 | WHITE RIVER | NUTRIENTS | | 2 |
| INW0724_06 | GRAHAM CREEK | LEAD, DISSOLVED | | 2 |
| INW0454_T1007 | DOE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0892_03 | INDIAN CREEK | COPPER, DISSOLVED | | 2 |
| INB11J3_06 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| ING0385_03 | WHITEWATER RIVER | COPPER, DISSOLVED | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | LEAD | | 2 |
| INW0283_06 | WHITE RIVER | CHLORIDE | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | CADMIUM, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | CHLORIDE | | 2 |
| ING0365_T1003 | MCCARTY'S RUN | COPPER, DISSOLVED | | 2 |
| INW0225_03 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0258_07 | WHITE RIVER | SULFATE | | 2 |
| ING0311_01 | MORGAN CREEK | ZINC, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT | | 2 |
| INW08D8_03 | LOST RIVER (OSRW) | NICKEL, DISSOLVED | | 2 |
| INC0163_T1001 | INDIANA HARBOR CANAL | NICKEL, DISSOLVED | | 2 |
| INB0853_03 | WABASH RIVER | PH | | 2 |
| INP0922_T1022 | FLAT CREEK | ZINC, DISSOLVED | | 2 |
| INB0359_T1004 | TIPPEY DITCH | NICKEL, DISSOLVED | | 2 |
| INW0264_05 | BLACK CREEK | COPPER, DISSOLVED | | 2 |
| INW0283_04 | WHITE RIVER | CHLORIDE | | 2 |
| ING0343_T1024 | LITTLE WILLIAMS CREEK | LEAD, DISSOLVED | | 2 |
| INV0343_01 | SOUTH HOGAN CREEK | TEMPERATURE | | 3 |
| INK0271_T1001 | UPPER SUGAR CREEK | COPPER, DISSOLVED | | 2 |
| INW01A2_05 | WHITE RIVER | NUTRIENTS | | 2 |
| INW0553_06 | LEWIS CREEK | NICKEL, DISSOLVED | | 2 |
| ING0381_01 | BLUE CREEK | ZINC, DISSOLVED | | 2 |
| INW0332_T1008 | OWL BRANCH | ESCHERICHIA COLI (E. COLI) | | 5 |
| INW01D7_05 | MCCRACKEN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0972_T1006 | ROUGH CREEK | CADMIUM, DISSOLVED | | 2 |
| INB11I2_T1004 | TILLEY DITCH | ESCHERICHIA COLI (E. COLI) | | 2 |
| INW0724_05 | GRAHAM CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB01F7_01 | PIPE CREEK | CADMIUM, DISSOLVED | | 2 |
| INC0163_T1001 | INDIANA HARBOR CANAL | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0886_T1004 | WOLF CREEK | NICKEL, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | PH | | 2 |
| INW01D7_05 | MCCRACKEN CREEK | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Not enough information | |
| Meeting criteria | |
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| Meeting criteria

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0343_02 | BIG WALNUT CREEK | ZINC, DISSOLVED | | 2 |
| INA0464_01 | ST. MARYS RIVER | COPPER, DISSOLVED | | 2 |
| INW0225_03 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INK0112_T1002 | JORDANS CREEK | SILVER, DISSOLVED | | 2 |
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INE0153_01 | CROOKED CREEK | PH | | 2 |
| INB11I2_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | | 4A |
| INW02A3_03 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | CHLORIDE | | 2 |
| INW01D2_04 | WHITE LICK CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB0441_03 | EEL RIVER | MERCURY IN FISH TISSUE | | 2 |
| INB08F2_T1004 | ROCKY RUN | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW01C5_09 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INN04B2_02 | OTTER CREEK | LEAD, DISSOLVED | | 2 |
| INW0485_05 | BIG BLUE RIVER | CHLORIDE | | 2 |
| INB11I2_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | | 4A |
| INB08B4_03 | LITTLE VERMILION RIVER | MERCURY IN FISH TISSUE | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INC0163_T1001 | INDIANA HARBOR CANAL | LEAD, DISSOLVED | | 2 |
| INW0724_06 | GRAHAM CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0385_02 | WHITEWATER RIVER | COPPER, DISSOLVED | | 2 |
| INW0724_05 | GRAHAM CREEK | LEAD, DISSOLVED | | 2 |
| INV0372_05 | LAUGHERY CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0344_02 | BIG WALNUT CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INB0997_03 | VERMILLION RIVER | ZINC, DISSOLVED | | 2 |
| INP0931_04 | HUNLEY CREEK | SILVER, DISSOLVED | | 2 |
| INW01C5_06 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW01E2_02 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INN0463_03 | BEAR CREEK | ZINC, DISSOLVED | | 2 |
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| ING0343_T1024 | LITTLE WILLIAMS CREEK | NICKEL, DISSOLVED | | 2 |
| INW01D2_04 | WHITE LICK CREEK | NUTRIENTS | | 2 |
| INW0224_06 | RATTLESNAKE CREEK | TEMPERATURE | | 2 |
| INW0283_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW01C5_07 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INJ01K4_05 | SAINT JOSEPH RIVER | LEAD, DISSOLVED | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INJ01M5_02 | SAINT JOSEPH RIVER (COLDWATER) | ZINC, DISSOLVED | | 2 |
| ING0343_T1024 | LITTLE WILLIAMS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0749_10 | WILDCAT CREEK | NITROGEN, AMMONIA | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | TEMPERATURE | | 2 |
| INE0113_T1002 | EAST DEER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Cause | | N | |
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| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0119_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INB06A4_T1005 | LINCOLN DITCH | LEAD, DISSOLVED | | 2 |
| INW013A_07 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INN0466_02 | SOUTH FORK BLUE RIVER | PH | | 2 |
| INB0314_02 | MISSISSINEWA RIVER | NICKEL, DISSOLVED | | 2 |
| INW0711_01 | BIG CREEK | TEMPERATURE | | 3 |
| INB1376_02 | LITTLE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN04C2_02 | LITTLE OIL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0553_01 | LITTLE DEER CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0659_05 | TIPPECANOE RIVER | TEMPERATURE | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | LEAD, DISSOLVED | | 2 |
| INW0181_02 | FALL CREEK | CADMIUM | | 2 |
| INW0225_02 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0283_06 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW013A_07 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INV0332_03 | WEST FORK TANNERS CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW0181_03 | FALL CREEK | CADMIUM | | 2 |
| INW01B9_01 | LITTLE EAGLE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0153_01 | CROOKED CREEK | SILVER | | 2 |
| INW0119_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW01E2_02 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INK0112_T1002 | JORDANS CREEK | ZINC, DISSOLVED | | 2 |
| INW013A_06 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW08B3_05 | BOGGS CREEK | CADMIUM, DISSOLVED | | 2 |
| INB11I3_03 | MARSH CREEK | SULFATE | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | COPPER, DISSOLVED | | 2 |
| INK0224_02 | CARPENTER CREEK | NICKEL, DISSOLVED | | 2 |
| INB0454_02 | BOLLEY DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0433_03 | INDIAN CREEK | ARSENIC, TRIVALENT | | 2 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INW013A_05 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INB0222_03 | SALAMONIE RIVER | ZINC, DISSOLVED | | 2 |
| INB11I3_T1002 | MARSH CREEK - UNNAMED TRIBUTARY | NITROGEN, AMMONIA | | 2 |
| INW0188_03 | FALL CREEK | ZINC, DISSOLVED | | 2 |
| INB11J3_06 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INW0111_03 | WHITE RIVER | CADMIUM | | 2 |
| INW0112_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB11I3_02 | MARSH CREEK | SULFATE | | 2 |
| INW0553_06 | LEWIS CREEK | LEAD, DISSOLVED | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | TEMPERATURE | | 2 |
| INP0973_T1006 | HAT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW013A_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
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| Meeting criteria | |
| Not enough information | |
| Meeting criteria | |
| Meeting criteria | |
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| Meeting criteria

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB11I3_05 | MARSH CREEK | SULFATE | | 2 |
| INW0373_03 | JORDAN CREEK | ZINC, DISSOLVED | | 2 |
| INN0485_02 | BLUE RIVER | COPPER, DISSOLVED | | 2 |
| INW01F3_04 | WHITE RIVER | CHLORIDE | | 2 |
| INK01DB_02 | SINGLETON DITCH | ZINC, DISSOLVED | | 2 |
| INW013A_03 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | SILVER | | 2 |
| INB08G7_07 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INB11FB_01 | ROGERS DITCH | LEAD, DISSOLVED | | 2 |
| INW0373_04 | JORDAN CREEK | ZINC, DISSOLVED | | 2 |
| INB11I3_04 | MARSH CREEK | SULFATE | | 2 |
| INW0224_05 | RATTLESNAKE CREEK | TEMPERATURE | | 2 |
| INJ01B6_07 | PIGEON RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB073B_06 | WILDCAT CREEK, SOUTH FORK (OSRW) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0255_T1002 | TIMMONS DITCH | NICKEL, DISSOLVED | | 2 |
| INW0561_03 | FLATROCK RIVER | MERCURY IN FISH TISSUE | | 2 |
| INW0566_03 | WHITE RIVER, EAST FORK | COPPER, DISSOLVED | | 2 |
| INN0186_08 | SILVER CREEK | LEAD, DISSOLVED | | 2 |
| INW0185_03 | LICK CREEK | NICKEL, DISSOLVED | | 2 |
| INC0115_01 | TRAIL CREEK | ZINC, DISSOLVED | | 2 |
| ING0311_01 | MORGAN CREEK | SILVER, DISSOLVED | | 2 |
| INB0739_04 | LAURAMIE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0291_03 | VEALE CREEK | LEAD, DISSOLVED | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW01A2_02 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | CADMIUM | | 2 |
| INW01BA_05 | EAGLE CREEK | DISSOLVED OXYGEN | | 2 |
| INP0922_T1022 | FLAT CREEK | SILVER, DISSOLVED | | 2 |
| INW01D5_04 | WEST FORK WHITE LICK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0344_02 | BIG WALNUT CREEK | NITROGEN, AMMONIA | | 2 |
| INB0245_05 | SALAMONIE RIVER | CHLORIDE | | 2 |
| INK0212_T1008 | LATERAL NO 77 | COPPER, DISSOLVED | | 2 |
| INW0566_01 | FLATROCK RIVER | COPPER, DISSOLVED | | 2 |
| INN0485_02 | BLUE RIVER | SULFATE | | 2 |
| INW01A2_05 | WHITE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0485_06 | BLUE RIVER | COPPER, DISSOLVED | | 2 |
| INN0433_03 | INDIAN CREEK | ZINC, DISSOLVED | | 2 |
| INW01D6_05 | WHITE LICK CREEK | SILVER, DISSOLVED | | 2 |
| INB0161_02 | WABASH RIVER | SULFATE | | 2 |
| INW0147_02 | PIPE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0236_07 | PIGEON CREEK | SILVER | | 2 |
| INV0332_03 | WEST FORK TANNERS CREEK | ARSENIC, TRIVALENT | | 2 |
| INV0355_T1001 | WALNUT FORK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | COPPER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0433_03 | INDIAN CREEK | TEMPERATURE | | 2 |
| INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0475_01 | EEL RIVER | SULFATE | | 2 |
| INK01C5_02 | KANKAKEE RIVER | COPPER, DISSOLVED | | 2 |
| INW0343_02 | BIG WALNUT CREEK | SILVER, DISSOLVED | | 2 |
| INW0291_03 | VEALE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0161_02 | WABASH RIVER | COPPER, DISSOLVED | | 2 |
| INV0355_T1002 | LAUGHERY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | | 4A |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0719_03 | WILDCAT CREEK | CHLORIDE | | 2 |
| INW0185_03 | LICK CREEK | LEAD, DISSOLVED | | 2 |
| INB0749_10 | WILDCAT CREEK | CHLORIDE | | 2 |
| INW0181_02 | FALL CREEK | SULFATE | | 2 |
| INW0194_09 | FALL CREEK | ZINC, DISSOLVED | | 2 |
| INW01BA_08 | EAGLE CREEK (PWS) | DISSOLVED OXYGEN | | 2 |
| INB0719_04 | WILDCAT CREEK | CHLORIDE | | 2 |
| INJ01I5_02 | ELKHART RIVER | SILVER, DISSOLVED | | 2 |
| INW0181_03 | FALL CREEK | SULFATE | | 2 |
| INK01A8_04 | SANDY HOOK DITCH | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0375_02 | WHITEWATER RIVER, WEST FORK OF EAST FORK | SILVER, DISSOLVED | | 2 |
| INW01BA_09 | EAGLE CREEK | DISSOLVED OXYGEN | | 2 |
| INB0621_03 | DEEDS CREEK | LEAD, DISSOLVED | | 2 |
| INJ01I5_03 | ELKHART RIVER | SILVER, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | CHLORIDE | | 2 |
| INN0434_01 | INDIAN CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INJ01M2_06 | SAINT JOSEPH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0374_03 | WHITEWATER RIVER, EAST FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB01D3_03 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK01C5_02 | KANKAKEE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01BA_06 | EAGLE CREEK | DISSOLVED OXYGEN | | 2 |
| INC0143_11 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | COPPER, DISSOLVED | | 2 |
| INW0238_T1006 | ORE BRANCH | ARSENIC, TRIVALENT | | 2 |
| INB0615_T1009 | GAFF DITCH | NITROGEN, AMMONIA | | 2 |
| INV0332_03 | WEST FORK TANNERS CREEK | CHLORIDE | | 2 |
| INB0668_06 | TIPPECANOE RIVER | NICKEL, DISSOLVED | | 2 |
| INJ01I3_02 | SOLOMON CREEK | COPPER, DISSOLVED | | 2 |
| INW01BA_07 | EAGLE CREEK | DISSOLVED OXYGEN | | 2 |
| INV0334_01 | TANNERS CREEK | LEAD, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | ESCHERICHIA COLI (E. COLI) | | 5 |
| INW01A3_01 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB0749_09 | WILDCAT CREEK (OSRW) | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0291_03 | VEALE CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INW01A3_01 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB01D3_01 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0922_T1022 | FLAT CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | SULFATE | | 2 |
| INW0881_03 | CLEAR CREEK | MERCURY IN FISH TISSUE | | 2 |
| INA0346_02 | FISH CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0113_02 | WHITE RIVER | CHLORIDE | | 2 |
| INB1324_01 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0145_T1009 | BRUSHY FORK | LEAD | | 2 |
| INW0194_06 | FALL CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0175_05 | WHITE RIVER | SULFATE | | 2 |
| INB0747_03 | WILDCAT CREEK (OSRW) | DISSOLVED OXYGEN | | 2 |
| INB0615_T1009 | GAFF DITCH | CADMIUM, DISSOLVED | | 2 |
| ING0345_01 | WILLIAMS CREEK | MERCURY IN FISH TISSUE | | 2 |
| INW0111_03 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| ING037H_01 | WHITEWATER RIVER, EAST FORK | NICKEL, DISSOLVED | | 2 |
| INW0136_02 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INV0354_T1013 | RIPLEY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | | 4A |
| INB0323_01 | MISSISSINEWA RIVER | NITROGEN, AMMONIA | | 2 |
| INB08F4_03 | BIG RACCOON CREEK | COPPER, DISSOLVED | | 2 |
| INW0175_06 | WHITE RIVER | SULFATE | | 2 |
| INB01D3_03 | WABASH RIVER | CHLORIDE | | 2 |
| ING0375_02 | WHITEWATER RIVER, WEST FORK OF EAST FORK | ZINC, DISSOLVED | | 2 |
| INW01A3_T1004 | CARMEL CREEK | COPPER, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | ARSENIC, TRIVALENT | | 2 |
| INV0352_01 | LITTLE LAUGHERY CREEK | PH | | 2 |
| INN0186_08 | SILVER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0434_01 | INDIAN CREEK | CHLORIDE | | 2 |
| INP0946_T1003 | ALTAR CREEK | COPPER, DISSOLVED | | 2 |
| INK0189_02 | KANKAKEE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0125_T1008 | BRUSHY FORK | SILVER | | 2 |
| INB11J3_06 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0183_T1004 | MUD CREEK | SILVER | | 2 |
| INV0352_02 | LITTLE LAUGHERY CREEK | PH | | 2 |
| INV0334_01 | TANNERS CREEK | NICKEL, DISSOLVED | | 2 |
| INB01D3_01 | WABASH RIVER | CHLORIDE | | 2 |
| INK0346_01 | GRAND CALUMET RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | PH | | 2 |
| INJ01I5_03 | ELKHART RIVER | ZINC, DISSOLVED | | 2 |
| INW0293_03 | WHITE RIVER | PH | | 2 |
| INW01DA_01 | WHITE LICK CREEK | SILVER, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INB0739_02 | LAURAMIE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0413_02 | BIG BLUE RIVER | COPPER, DISSOLVED | | 2 |
| INB0862_03 | BIG SHAWNEE CREEK | ZINC, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01I5_02 | ELKHART RIVER | ZINC, DISSOLVED | | 2 |
| INP0933_T1005 | INDIAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INK0212_T1003 | LATERAL NO. 77-UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INW0183_T1007 | DEER CREEK | SILVER | | 2 |
| INB0447_T1001 | SWANK CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08G1_06 | MILL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0884_T1010 | HENDERSON CREEK | CHROMIUM, TRIVALENT | | 2 |
| INB11I4_T1004 | COTTON BRANCH | NUTRIENTS | | 2 |
| INW0119_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INB0725_01 | WILDCAT CREEK, MIDDLE FORK | TEMPERATURE | | 2 |
| INA0341_02 | FISH CREEK, WEST BRANCH | TEMPERATURE | | 3 |
| INB0454_02 | BOLLEY DITCH | CADMIUM, DISSOLVED | | 2 |
| INC0115_01 | TRAIL CREEK | SILVER, DISSOLVED | | 2 |
| INB01B3_01 | LITTLE RIVER | DISSOLVED OXYGEN | | 2 |
| INW01D6_05 | WHITE LICK CREEK | ZINC, DISSOLVED | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | TEMPERATURE | | 2 |
| INJ01AA_T1003 | TURKEY CREEK | NICKEL, DISSOLVED | | 2 |
| ING0318_10 | WHITEWATER RIVER | NICKEL, DISSOLVED | | 2 |
| INW01E2_02 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW02A6_06 | WHITE RIVER | SULFATE | | 2 |
| INB0323_01 | MISSISSINEWA RIVER | TEMPERATURE | | 2 |
| INW02A3_03 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INW0234_02 | BEECH CREEK | DISSOLVED OXYGEN | | 2 |
| INW0119_02 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INP0932_T1010 | SHORT CREEK - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INN04C1_02 | OIL CREEK | COPPER, DISSOLVED | | 2 |
| INW02A6_07 | WHITE RIVER | SULFATE | | 2 |
| INW0136_02 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0892_03 | INDIAN CREEK | DISSOLVED OXYGEN | | 2 |
| INW0185_03 | LICK CREEK | NICKEL | | 2 |
| INB06A8_01 | BIG MONON DITCH | NITROGEN, AMMONIA | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | NUTRIENTS | | 2 |
| INW038B_T1006 | LEMON CREEK | PH | | 2 |
| INW0194_06 | FALL CREEK | SILVER, DISSOLVED | | 2 |
| INB1013_03 | MUD CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0185_02 | LICK CREEK | NICKEL | | 2 |
| INW0264_05 | BLACK CREEK | DISSOLVED OXYGEN | | 2 |
| INB0558_01 | DEER CREEK | SULFATE | | 2 |
| INN0186_08 | SILVER CREEK | NUTRIENTS | | 2 |
| INW01E7_05 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0194_09 | FALL CREEK | SILVER, DISSOLVED | | 2 |
| INB0361_01 | MISSISSINEWA RIVER | PH | | 2 |
| INB08F4_03 | BIG RACCOON CREEK | SULFATE | | 2 |
| INB1376_02 | LITTLE CREEK | LEAD, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| ING0318_10 | WHITEWATER RIVER | LEAD, DISSOLVED | | 2 |
| INB0749_10 | WILDCAT CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0361_02 | MISSISSINEWA RIVER | PH | | 2 |
| INB0743_05 | WILDCAT CREEK | ZINC, DISSOLVED | | 2 |
| INW01D7_05 | MCCRACKEN CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | NICKEL, DISSOLVED | | 2 |
| INW038B_02 | EEL RIVER | DISSOLVED OXYGEN | | 2 |
| INA0375_05 | LITTLE CEDAR CREEK | TEMPERATURE | | 3 |
| INB0151_02 | WABASH RIVER | TEMPERATURE | | 2 |
| INW08B3_05 | BOGGS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW038B_03 | EEL RIVER | DISSOLVED OXYGEN | | 2 |
| INB0475_03 | EEL RIVER | MERCURY IN FISH TISSUE | | 2 |
| INB0366_01 | MISSISSINEWA RIVER | LEAD, DISSOLVED | | 2 |
| INW0194_06 | FALL CREEK | ZINC, DISSOLVED | | 2 |
| INB0891_03 | GRAHAM CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0311_01 | MORGAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INJ01AA_T1003 | TURKEY CREEK | LEAD, DISSOLVED | | 2 |
| INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | NICKEL, DISSOLVED | | 2 |
| INK0155_04 | YELLOW RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | TEMPERATURE | | 2 |
| INW0264_05 | BLACK CREEK | SULFATE | | 2 |
| INN0485_10 | BLUE RIVER | COPPER, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | ZINC, DISSOLVED | | 2 |
| INP0944_03 | PATOKA RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INA0375_06 | LITTLE CEDAR CREEK | TEMPERATURE | | 3 |
| INW0362_03 | BIRCH CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01E2_02 | WHITE RIVER | TEMPERATURE | | 2 |
| INN0186_08 | SILVER CREEK | SILVER | | 2 |
| INB01G2_02 | WABASH RIVER | TEMPERATURE | | 2 |
| INE0145_T1009 | BRUSHY FORK | SILVER | | 2 |
| INW0184_02 | FALL CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01A6_05 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | SILVER, DISSOLVED | | 2 |
| INW02A6_04 | WHITE RIVER | SULFATE | | 2 |
| INN0125_04 | INDIAN KENTUCK CREEK | SILVER, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | CHLORIDE | | 2 |
| INB1064_04 | SUGAR CREEK | DISSOLVED OXYGEN | | 2 |
| INJ01M6_02 | JUDAY CREEK (COLDWATER) | CADMIUM, DISSOLVED | | 2 |
| INV0356_04 | LAUGHERY CREEK (PWS) | CADMIUM, DISSOLVED | | 2 |
| INW01A6_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0884_T1010 | HENDERSON CREEK | CADMIUM, DISSOLVED | | 2 |
| INB1372_01 | BIG CREEK | NICKEL, DISSOLVED | | 2 |
| INW0297_04 | WHITE RIVER | NUTRIENTS | | 2 |
| INE0236_08 | PIGEON CREEK | PH | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01A6_03 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INB1046_T1005 | HONEY CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB1334_01 | WABASH RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INE01A6_03 | LITTLE PIGEON CREEK | PH | | 2 |
| INB0668_06 | TIPPECANOE RIVER | LEAD, DISSOLVED | | 2 |
| INB08F3_T1004 | ROCK RUN | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01B9_01 | LITTLE EAGLE CREEK | CADMIUM, DISSOLVED | | 2 |
| INE0236_07 | PIGEON CREEK | PH | | 2 |
| INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | LEAD, DISSOLVED | | 2 |
| INW01E7_05 | WHITE RIVER | CHLORIDE | | 2 |
| INK0189_02 | KANKAKEE RIVER | COPPER, DISSOLVED | | 2 |
| INB08G1_05 | MILL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0892_03 | INDIAN CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INE01A4_T1028 | CANEY CREEK | PH | | 2 |
| INW0893_T1005 | SPRING CREEK | SILVER, DISSOLVED | | 2 |
| INW0342_T1012 | CLEAR CREEK | COPPER, DISSOLVED | | 2 |
| INW0225_02 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW0185_02 | LICK CREEK | LEAD | | 2 |
| INW0372_02 | CROYS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0355_07 | LAUGHERY CREEK | CHLORIDE | | 2 |
| INW08A3_06 | EAST FORK WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW013A_07 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0225_03 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW01D7_05 | MCCRACKEN CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INJ01I1_01 | STONY CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB01D3_03 | WABASH RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INV0355_06 | LAUGHERY CREEK | CHLORIDE | | 2 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INW0475_03 | SUGAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0183_T1004 | MUD CREEK | NICKEL | | 2 |
| INB08G2_03 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INB11I3_05 | MARSH CREEK | DISSOLVED OXYGEN | | 2 |
| INW0187_02 | LICK CREEK | SULFATE | | 2 |
| INW01D7_05 | MCCRACKEN CREEK | NUTRIENTS | | 2 |
| INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | NICKEL, DISSOLVED | | 2 |
| INW0651_01 | WHITE RIVER, EAST FORK | ZINC, DISSOLVED | | 2 |
| INW0553_06 | LEWIS CREEK | SILVER | | 2 |
| INW0373_04 | JORDAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INB1379_03 | BIG CREEK | COPPER, DISSOLVED | | 2 |
| INB0861_05 | BIG SHAWNEE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0371_02 | WHITEWATER RIVER, MIDDLE FORK OF EAST FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB01G3_01 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0187_03 | LICK CREEK | SULFATE | | 2 |
| INB0849_04 | BIG PINE CREEK | TEMPERATURE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB08G2_02 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INW0277_02 | PRAIRIE CREEK | SILVER, DISSOLVED | | 2 |
| INP0945_02 | ELL CREEK | NICKEL, DISSOLVED | | 2 |
| INW0776_05 | VERNON FORK MUSCATATUCK RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0373_03 | JORDAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INB11I3_03 | MARSH CREEK | DISSOLVED OXYGEN | | 2 |
| INV0355_03 | LAUGHERY CREEK | TEMPERATURE | | 2 |
| INK0151_02 | WOLF CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | SILVER | | 2 |
| ING0371_02 | WHITEWATER RIVER, MIDDLE FORK OF EAST FORK | LEAD, DISSOLVED | | 2 |
| INP0943_05 | PATOKA RIVER | ZINC, DISSOLVED | | 2 |
| INB11I4_T1004 | COTTON BRANCH | BIOLOGICAL INTEGRITY | | 4A |
| INB11I3_04 | MARSH CREEK | DISSOLVED OXYGEN | | 2 |
| INB08C6_07 | BIG RACCOON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0234_02 | RYAN DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0495_07 | BLUE RIVER (OSRW) | NICKEL | | 2 |
| INB1163_T1006 | SOUTH FORK LOST CREEK | PCBS IN FISH TISSUE | | 2 |
| INW01H2_02 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INA0511_T1002 | BENDER DITCH | LEAD, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | CHLORIDE | | 2 |
| INA0381_T1007 | NORTH BRANCH HURSEY DITCH | ZINC, DISSOLVED | | 2 |
| INW0297_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INB11I3_02 | MARSH CREEK | DISSOLVED OXYGEN | | 4C |
| INV0355_02 | LAUGHERY CREEK | TEMPERATURE | | 2 |
| INK0252_06 | WHALEY DITCH | LEAD, DISSOLVED | | 2 |
| INW0136_02 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INB01D3_01 | WABASH RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB0716_04 | MUD CREEK | LEAD, DISSOLVED | | 2 |
| INB0151_02 | WABASH RIVER | ZINC, DISSOLVED | | 2 |
| INW08D4_03 | FRENCH LICK CREEK | COPPER, DISSOLVED | | 2 |
| ING0348_T1003 | BEAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01H2_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INE0215_01 | SMITH FORK | ESCHERICHIA COLI (E. COLI) | | 5 |
| INB11I3_T1002 | MARSH CREEK - UNNAMED TRIBUTARY | CHLORIDE | | 2 |
| INA0386_03 | ST. JOSEPH RIVER | COPPER, DISSOLVED | | 2 |
| INK0154_T1009 | COOL DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0943_05 | PATOKA RIVER | SILVER, DISSOLVED | | 2 |
| INW0811_04 | RUSH CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0323_01 | GREENS FORK | CADMIUM, DISSOLVED | | 2 |
| INK0252_06 | WHALEY DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0133_05 | MIDDLE FORK ANDERSON RIVER | SILVER, DISSOLVED | | 2 |
| INW0194_09 | FALL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INA0386_04 | ST. JOSEPH RIVER | COPPER, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INE0144_06 | ANDERSON RIVER | TEMPERATURE | | 2 |
| INW01E2_02 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | ZINC, DISSOLVED | | 2 |
| INB1069_05 | SUGAR CREEK | NICKEL, DISSOLVED | | 2 |
| INN0466_02 | SOUTH FORK BLUE RIVER | DISSOLVED OXYGEN | | 2 |
| INB0533_T1004 | PLEASANT RUN | CADMIUM, DISSOLVED | | 2 |
| INB08F2_T1004 | ROCKY RUN | COPPER, DISSOLVED | | 2 |
| INW0482_03 | SIXMILE CREEK | NICKEL, DISSOLVED | | 2 |
| INV0392_02 | INDIAN CREEK | NUTRIENTS | | 2 |
| INW0886_T1004 | WOLF CREEK | PH | | 2 |
| INW0258_07 | WHITE RIVER | COPPER, DISSOLVED | | 2 |
| INN04B2_02 | OTTER CREEK | NUTRIENTS | | 2 |
| INN0476_01 | BLUE RIVER | CYANIDE (AS FREE CYANIDE) | | 2 |
| INK0221_01 | KEEFE DITCH | ZINC, DISSOLVED | | 2 |
| INV0356_T1006 | PLUM CREEK | NITROGEN, AMMONIA | | 2 |
| INE0236_08 | PIGEON CREEK | NICKEL, DISSOLVED | | 2 |
| INW0187_03 | LICK CREEK | CADMIUM | | 2 |
| INK01B3_04 | KANKAKEE RIVER | COPPER, DISSOLVED | | 2 |
| INW013A_04 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0194_06 | FALL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INK0252_03 | HAMBRIDGE DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0227_01 | RACCOON CREEK | NICKEL, DISSOLVED | | 2 |
| INV0392_02 | INDIAN CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INE0236_08 | PIGEON CREEK | AMMONIA | | 2 |
| INA0381_T1007 | NORTH BRANCH HURSEY DITCH | SILVER, DISSOLVED | | 2 |
| INW0225_03 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW0277_02 | PRAIRIE CREEK | ZINC, DISSOLVED | | 2 |
| INB01G2_02 | WABASH RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | CADMIUM, DISSOLVED | | 2 |
| INE0236_07 | PIGEON CREEK | NICKEL, DISSOLVED | | 2 |
| INW013A_03 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0155_02 | DUCK CREEK | LEAD, DISSOLVED | | 2 |
| INW0187_02 | LICK CREEK | CADMIUM | | 2 |
| INW0183_T1007 | DEER CREEK | NICKEL | | 2 |
| ING0334_T1013 | CENTRAL RUN | NICKEL, DISSOLVED | | 2 |
| ING0348_01 | WHITEWATER RIVER | NICKEL, DISSOLVED | | 2 |
| INB08C6_07 | BIG RACCOON CREEK | SILVER, DISSOLVED | | 2 |
| INW013A_03 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INN0434_01 | INDIAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INW013A_06 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW08E6_05 | EAST FORK WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0893_T1005 | SPRING CREEK | ZINC, DISSOLVED | | 2 |
| INN0125_T1008 | BRUSHY FORK | NICKEL | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB08G5_04 | WABASH RIVER (SSC) | PH | | 2 |
| INW0792_04 | MUSCATATUCK RIVER | COPPER, DISSOLVED | | 2 |
| INW013A_05 | WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INK01B3_03 | KANKAKEE RIVER | COPPER, DISSOLVED | | 2 |
| INW0373_03 | JORDAN CREEK | NITROGEN, AMMONIA | | 2 |
| INB1393_01 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INN0476_01 | BLUE RIVER | NUTRIENTS | | 2 |
| INK0128_T1005 | MILL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING0322_03 | GREENS FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW01A1_05 | COOL CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INB08G2_03 | WABASH RIVER | SILVER, DISSOLVED | | 2 |
| INW0135_02 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW01C1_02 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INB0632_03 | TIPPECANOE RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0485_05 | BIG BLUE RIVER | ARSENIC, TRIVALENT | | 2 |
| INB11I4_02 | MARIA CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INW0166_02 | CICERO CREEK | CADMIUM, DISSOLVED | | 2 |
| INJ01G3_04 | CROFT DITCH | LEAD, DISSOLVED | | 2 |
| INB11D3_01 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INB1379_T1004 | BROOK CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0739_02 | LAURAMIE CREEK | NUTRIENTS | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INW0187_03 | LICK CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INA0464_01 | ST. MARYS RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0745_05 | WILDCAT CREEK | LEAD, DISSOLVED | | 2 |
| INW01A1_05 | COOL CREEK | SILVER, DISSOLVED | | 2 |
| INN0144_02 | FOURTEENMILE CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW0191_03 | MUD CREEK | LEAD, DISSOLVED | | 2 |
| INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 2 |
| INJ0184_02 | CROOKED CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB1164_03 | WABASH RIVER | NICKEL, DISSOLVED | | 2 |
| INB11I4_03 | MARIA CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INB0215_04 | SALAMONIE RIVER | COPPER, DISSOLVED | | 2 |
| INW0227_01 | RACCOON CREEK | NICKEL | | 2 |
| INW0166_03 | CICERO CREEK | CADMIUM, DISSOLVED | | 2 |
| INW022B_02 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0254_04 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0237_03 | PLUMMER CREEK | NITROGEN, AMMONIA | | 2 |
| INB0743_05 | WILDCAT CREEK | TEMPERATURE | | 2 |
| INB0353_03 | BARREN CREEK | NITROGEN, AMMONIA | | 2 |
| INB08G2_02 | WABASH RIVER | CHLORIDE | | 2 |
| INW038B_T1006 | LEMON CREEK | NICKEL, DISSOLVED | | 2 |
| INB0685_03 | INDIAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Cause | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0296_04 | KESSINGER DITCH | CADMIUM, DISSOLVED | | 2 |
| INW01B6_01 | FISHBACK CREEK | DISSOLVED OXYGEN | | 2 |
| INV0334_01 | TANNERS CREEK | NICKEL | | 2 |
| INC0158_01 | DEEP RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0353_02 | BULL FORK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INW0169_03 | HINKLE CREEK | SULFATE | | 2 |
| INV0356_T1013 | CASTATORS CREEK | NITROGEN, AMMONIA | | 2 |
| INW01B8_T1018 | SCHOOL BRANCH | PH | | 2 |
| INB06A6_T1001 | HANSELL DITCH | COPPER, DISSOLVED | | 2 |
| INW0135_03 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0739_04 | LAURAMIE CREEK | NUTRIENTS | | 2 |
| ING0322_03 | GREENS FORK | SILVER, DISSOLVED | | 2 |
| INW0194_06 | FALL CREEK | TEMPERATURE | | 2 |
| INP0922_T1008 | FLAT CREEK | ZINC, DISSOLVED | | 2 |
| INW0255_T1002 | TIMMONS DITCH | PH | | 2 |
| INK0252_03 | HAMBRIDGE DITCH | LEAD, DISSOLVED | | 2 |
| INW0225_02 | WHITE RIVER | CHLORIDE | | 2 |
| INW0171_05 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INE0236_07 | PIGEON CREEK | NICKEL | | 2 |
| INB0635_03 | TIPPECANOE RIVER | SULFATE | | 2 |
| INC0133_T1029 | ROBBINS DITCH | LEAD, DISSOLVED | | 2 |
| INB0352_03 | MISSISSINEWA RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| ING037D_04 | WHITEWATER RIVER, EAST FORK | COPPER, DISSOLVED | | 2 |
| INW0171_05 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW0171_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0194_08 | FALL CREEK | TEMPERATURE | | 2 |
| INB08C7_03 | BIG RACCOON CREEK | NITROGEN, AMMONIA | | 2 |
| INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INB11FC_05 | BUSSERON CREEK | NICKEL, DISSOLVED | | 2 |
| INE0144_06 | ANDERSON RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0183_03 | FALL CREEK | SILVER, DISSOLVED | | 2 |
| INW0171_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| ING037B_02 | EAST FORK WHITEWATER RIVER | NICKEL, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | BIOLOGICAL INTEGRITY | | 2 |
| INJ01K1_02 | SAINT JOSEPH RIVER | COPPER, DISSOLVED | | 2 |
| INW0194_09 | FALL CREEK | TEMPERATURE | | 2 |
| INB11F5_T1003 | SULPHUR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01D2_04 | WHITE LICK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | NICKEL, DISSOLVED | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | SILVER, DISSOLVED | | 2 |
| INW0277_02 | PRAIRIE CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0245_05 | SALAMONIE RIVER | TEMPERATURE | | 2 |
| INW0225_03 | WHITE RIVER | CHLORIDE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0922_T1008 | FLAT CREEK | SILVER, DISSOLVED | | 2 |
| INA0346_02 | FISH CREEK | ZINC, DISSOLVED | | 2 |
| INV0354_04 | RIPLEY CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INE01A2_02 | OTTER CREEK | COPPER, DISSOLVED | | 2 |
| INB0814_04 | ELLIOT DITCH | MERCURY IN FISH TISSUE | | 2 |
| INB0212_05 | LITTLE SALAMONIE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| ING0312_05 | MARTINDALE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0425_03 | LITTLE BLUE RIVER | COPPER, DISSOLVED | | 2 |
| INN0181_01 | MILLER FORK | LEAD | | 2 |
| INW0423_02 | LITTLE BLUE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0783_08 | THOMAS DITCH | LEAD, DISSOLVED | | 2 |
| INW01A2_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0553_06 | LEWIS CREEK | NICKEL | | 2 |
| ING0312_04 | MARTINDALE CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0822_T1003 | BURNETT CREEK - UNNAMED TRIBUTARY | LEAD, DISSOLVED | | 2 |
| INB11F5_T1009 | SULPHUR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0154_06 | EAGLE CREEK | COPPER, DISSOLVED | | 2 |
| INB1335_03 | WABASH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01A2_05 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INW0294_03 | ROBERSON DITCH | COPPER, DISSOLVED | | 2 |
| INW0187_02 | LICK CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INW0186_03 | FOSTER BRANCH | DISSOLVED OXYGEN | | 2 |
| INW01H2_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INB1334_01 | WABASH RIVER | NITROGEN, AMMONIA | | 2 |
| INV0354_03 | RIPLEY CREEK | ESCHERICHIA COLI (E. COLI) | | 4A |
| INW02A3_03 | WHITE RIVER | NUTRIENTS | | 2 |
| INW0254_04 | WHITE RIVER | CHLORIDE | | 2 |
| INW0229_04 | FISH CREEK | SULFATE | | 2 |
| INB1324_01 | WABASH RIVER | LEAD, DISSOLVED | | 2 |
| INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0842_06 | LITTLE SALT CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01A1_05 | COOL CREEK | ZINC, DISSOLVED | | 2 |
| INW0183_03 | FALL CREEK | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0743_T1001 | FINCH BRANCH | CADMIUM, DISSOLVED | | 2 |
| INB0615_02 | TIPPECANOE RIVER | NUTRIENTS | | 2 |
| INP0971_03 | SOUTH FORK PATOKA RIVER | COPPER, DISSOLVED | | 2 |
| INW0783_08 | THOMAS DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK01D9_03 | WEST CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW01H2_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | | 2 |
| INK0255_T1010 | KENT DITCH | LEAD, DISSOLVED | | 2 |
| INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | CHROMIUM, HEXAVALENT | | 2 |
| INW01E7_05 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0229_04 | FISH CREEK | COPPER, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | CHROMIUM, TRIVALENT | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Not meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0484_10 | WHISKEY RUN | DISSOLVED OXYGEN | | 2 |
| INW0254_03 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0253_04 | FIRST CREEK | COPPER, DISSOLVED | | 2 |
| INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | LEAD, DISSOLVED | | 2 |
| INN04B7_01 | LITTLE BLUE RIVER | CYANIDE (AS FREE CYANIDE) | | 2 |
| INV0353_02 | RIPLEY CREEK | DISSOLVED OXYGEN | | 2 |
| INK0155_04 | YELLOW RIVER | SILVER, DISSOLVED | | 2 |
| ING0364_04 | PIPE CREEK | CADMIUM, DISSOLVED | | 2 |
| INJ01M2_06 | SAINT JOSEPH RIVER | LEAD, DISSOLVED | | 2 |
| INW0115_04 | WHITE RIVER | NICKEL, DISSOLVED | | 2 |
| INW0254_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INP0912_T1007 | YOUNGS CREEK | ZINC, DISSOLVED | | 2 |
| INB0892_02 | PRAIRIE CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0353_01 | RIPLEY CREEK | DISSOLVED OXYGEN | | 4A |
| ING0331_03 | NOLANDS FORK | NICKEL, DISSOLVED | | 2 |
| INB06D9_07 | TIPPECANOE RIVER | NICKEL, DISSOLVED | | 2 |
| ING0381_01 | BLUE CREEK | SILVER, DISSOLVED | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | SILVER, DISSOLVED | | 2 |
| INW0227_01 | RACCOON CREEK | LEAD | | 2 |
| INK0255_T1010 | KENT DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | BIOLOGICAL INTEGRITY | | 2 |
| INW0183_03 | FALL CREEK | CHLORIDE | | 2 |
| INP0912_T1001 | HOGS DEFEAT CREEK | ZINC, DISSOLVED | | 2 |
| INW0783_05 | HONEY RUN | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INP0952_04 | FLAT CREEK | PH | | 2 |
| INN0194_T1001A | MILL CREEK | SULFATE | | 2 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW08A5_06 | EAST FORK WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0953_01 | FLAT CREEK | COPPER, DISSOLVED | | 2 |
| INB0441_02 | EEL RIVER | TEMPERATURE | | 2 |
| INW038B_02 | EEL RIVER | PH | | 2 |
| INN04C2_02 | LITTLE OIL CREEK | ZINC, DISSOLVED | | 2 |
| INW0111_03 | WHITE RIVER | SULFATE | | 2 |
| INB08F3_T1004 | ROCK RUN | SILVER, DISSOLVED | | 2 |
| ING037E_08 | HANNA CREEK | SILVER, DISSOLVED | | 2 |
| INJ01B3_T1002 | PIGEON RIVER - UNNAMED TRIBUTARY | CADMIUM, DISSOLVED | | 2 |
| INA0376_T1001 | YANT DITCH | COPPER, DISSOLVED | | 2 |
| INB073B_06 | WILDCAT CREEK, SOUTH FORK (OSRW) | SILVER, DISSOLVED | | 2 |
| INB0621_03 | DEEDS CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INV0364_01 | LAUGHERY CREEK | PH | | 2 |
| INB0447_T1001 | SWANK CREEK | SILVER, DISSOLVED | | 2 |
| INP0952_02 | FLAT CREEK | PH | | 2 |
| INW038B_03 | EEL RIVER | PH | | 2 |
| INW0218_01 | BEANBLOSSOM CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01A1_05 | COOL CREEK | CHLORIDE | | 2 |
| INW08D5_05 | LOST RIVER (OSRW) | ZINC, DISSOLVED | | 2 |
| INN0443_01 | INDIAN CREEK | DISSOLVED OXYGEN | | 2 |
| INN0181_01 | MILLER FORK | SILVER | | 2 |
| INW08D5_04 | LOST RIVER (OSRW) | ZINC, DISSOLVED | | 2 |
| INW0385_02 | EEL RIVER | CADMIUM, DISSOLVED | | 2 |
| INK013C_01 | YELLOW RIVER | CADMIUM, DISSOLVED | | 2 |
| INB11F5_T1003 | SULPHUR CREEK | LEAD, DISSOLVED | | 2 |
| INB0743_05 | WILDCAT CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0921_T1016 | GRASSY FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| ING037D_T1004 | RICHLAND CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0111_03 | WHITE RIVER | CHROMIUM, HEXAVALENT | | 2 |
| INN04B2_02 | OTTER CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INJ01K4_05 | SAINT JOSEPH RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INE0113_T1002 | EAST DEER CREEK | TEMPERATURE | | 2 |
| INB0745_05 | WILDCAT CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB01A1_01 | SEEGAR DITCH | NICKEL, DISSOLVED | | 2 |
| INE0112_T1007 | NEGLIE CREEK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INP0931_04 | HUNLEY CREEK | ZINC, DISSOLVED | | 2 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | ZINC, DISSOLVED | | 2 |
| INW0332_T1008 | OWL BRANCH | SULFATE | | 2 |
| INN0194_T1006A | FRENCH CREEK | ESCHERICHIA COLI (E. COLI) | | 5 |
| INB0736_04 | KILMORE CREEK | COPPER, DISSOLVED | | 2 |
| INW0652_02 | EAST FORK WHITE RIVER | CADMIUM, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | CHROMIUM, TRIVALENT | | 2 |
| INJ01L4_03 | BAUGO CREEK | ZINC, DISSOLVED | | 2 |
| INP0922_01 | STRAIGHT RIVER | NICKEL, DISSOLVED | | 2 |
| INB0475_01 | EEL RIVER | COPPER, DISSOLVED | | 2 |
| ING0386_T1010 | LOGAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INE0231_03 | BLUEGRASS CREEK | PH | | 2 |
| INB01B3_01 | LITTLE RIVER | PH | | 2 |
| INK0226_07 | SLOUGH CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INV0355_T1002 | LAUGHERY CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INW0256_04 | WHITE RIVER | LEAD, DISSOLVED | | 2 |
| INB06D1_05 | PIKE CREEK | SILVER, DISSOLVED | | 2 |
| INW0291_03 | VEALE CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INW0237_03 | PLUMMER CREEK | CADMIUM, DISSOLVED | | 2 |
| INW01E2_02 | WHITE RIVER | CHLORIDE | | 2 |
| INW0238_T1006 | ORE BRANCH | TEMPERATURE | | 2 |
| INV0355_T1001 | WALNUT FORK | TEMPERATURE | | 2 |
| INK0275_04 | SUGAR CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0376_03 | EEL RIVER | DISSOLVED OXYGEN | | 2 |
| INW0237_02 | PLUMMER CREEK | CADMIUM, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0189_03 | KANKAKEE RIVER | MERCURY IN FISH TISSUE | | 2 |
| INV0351_05 | LAUGHERY CREEK | NUTRIENTS | | 2 |
| INK0112_T1002 | JORDANS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0973_T1006 | HAT CREEK | LEAD, DISSOLVED | | 2 |
| INB0822_T1003 | BURNETT CREEK - UNNAMED TRIBUTARY | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INK0245_02 | IROQUOIS RIVER | CADMIUM, DISSOLVED | | 2 |
| INB0659_01 | TIPPECANOE RIVER | MERCURY IN FISH TISSUE | | 2 |
| INB0459_01 | EEL RIVER | NITROGEN, AMMONIA | | 2 |
| INW0651_01 | WHITE RIVER, EAST FORK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0183_T1007 | DEER CREEK | NICKEL, DISSOLVED | | 2 |
| INV0361_06 | LAUGHERY CREEK | ZINC, DISSOLVED | | 2 |
| INJ01B6_07 | PIGEON RIVER | LEAD, DISSOLVED | | 2 |
| INE0134_T1001 | THEIS CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INW0344_02 | BIG WALNUT CREEK | CADMIUM, DISSOLVED | | 2 |
| INW013A_06 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0183_T1006 | DEER CREEK | NICKEL, DISSOLVED | | 2 |
| INW02A7_04 | WHITE RIVER | CHLORIDE | | 2 |
| INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | | 5 |
| INW013A_07 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0332_T1008 | OWL BRANCH | COPPER, DISSOLVED | | 2 |
| INB08F3_T1004 | ROCK RUN | ZINC, DISSOLVED | | 2 |
| INW0433_03 | BRANDYWINE CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0151_02 | WABASH RIVER | CHLORIDE | | 2 |
| INB01D3_03 | WABASH RIVER | TEMPERATURE | | 2 |
| INB0849_05 | BIG PINE CREEK  (OSRW) | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0194_10 | FALL CREEK | TEMPERATURE | | 2 |
| INW0345_06 | BIG WALNUT CREEK | LEAD, DISSOLVED | | 2 |
| INB0873_04 | NORTH FORK COAL CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW08A3_T1004 | LEATHERWOOD CREEK | CYANIDE (AS FREE CYANIDE) | | 2 |
| INB11F5_T1009 | SULPHUR CREEK | LEAD, DISSOLVED | | 2 |
| INJ01B5_04 | PAGE DITCH | CADMIUM, DISSOLVED | | 2 |
| INB08F2_01 | LEATHERWOOD CREEK | LEAD, DISSOLVED | | 2 |
| INV0331_03 | EAST FORK TANNERS CREEK | ESCHERICHIA COLI (E. COLI) | | 2 |
| INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INW0194_11 | FALL CREEK | TEMPERATURE | | 2 |
| INW0112_02 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0912_T1001 | HOGS DEFEAT CREEK | SILVER, DISSOLVED | | 2 |
| INB1141_05 | OTTER CREEK | NICKEL, DISSOLVED | | 2 |
| INW013A_04 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW01D1_04 | WHITE LICK CREEK, WEST FORK | CADMIUM, DISSOLVED | | 2 |
| INB0344_04 | MISSISSINEWA RIVER | DISSOLVED OXYGEN | | 2 |
| INW0522_03 | LITTLE FLATROCK RIVER | CADMIUM, DISSOLVED | | 2 |
| INN04C2_02 | LITTLE OIL CREEK | SILVER, DISSOLVED | | 2 |
| INW0194_12 | FALL CREEK (PWS) | TEMPERATURE | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Cause | | N | |
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| | ADDED | Meeting Criteria

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Full Body Contact | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Meeting criteria | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0183_T1004 | MUD CREEK | NICKEL, DISSOLVED | | 2 |
| INW013A_05 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INN0126_01 | INDIAN KENTUCK CREEK | CADMIUM, DISSOLVED | | 2 |
| INN0194_T1001A | MILL CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INN04B1_04 | CAMP FORK CREEK | CADMIUM, DISSOLVED | | 2 |
| INN0443_05 | INDIAN CREEK | DISSOLVED OXYGEN | | 2 |
| INP0933_01 | HUNLEY CREEK | LEAD, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | NICKEL, DISSOLVED | | 2 |
| INJ01G3_04 | CROFT DITCH | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | ARSENIC, TRIVALENT | | 2 |
| INV0334_01 | TANNERS CREEK | SILVER | | 2 |
| INW0254_03 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW0112_T1008 | PEACH CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0733_03 | OTTER CREEK | COPPER, DISSOLVED | | 2 |
| INW0474_04 | SUGAR CREEK | CADMIUM, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | NICKEL | | 2 |
| INB0844_04 | BIG PINE CREEK | SILVER, DISSOLVED | | 2 |
| INW0171_04 | WHITE RIVER | TEMPERATURE | | 2 |
| INW0561_02 | FLATROCK RIVER | COPPER, DISSOLVED | | 2 |
| INB11I1_T1005 | MARIA CREEK - UNNAMED TRIBUTARY | SULFATE | | 2 |
| INK01C5_03 | KANKAKEE RIVER | MERCURY IN FISH TISSUE | | 2 |
| INW0171_05 | WHITE RIVER | TEMPERATURE | | 2 |
| INA0382_T1001 | DAVIS DITCH | CADMIUM, DISSOLVED | | 2 |
| INW0254_04 | WHITE RIVER | ZINC, DISSOLVED | | 2 |
| INW01G3_06 | INDIAN CREEK | DISSOLVED OXYGEN | | 2 |
| INW01D2_04 | WHITE LICK CREEK | LEAD, DISSOLVED | | 2 |
| INP0963_02 | PATOKA RIVER | NICKEL, DISSOLVED | | 2 |
| INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INW02A7_07 | WHITE RIVER | CHLORIDE | | 2 |
| INK01DC_01 | SINGLETON DITCH | CADMIUM, DISSOLVED | | 2 |
| INW0644_04 | WHITE CREEK | COPPER, DISSOLVED | | 2 |
| INW08D5_05 | LOST RIVER (OSRW) | SILVER, DISSOLVED | | 2 |
| INW0227_01 | RACCOON CREEK | SILVER | | 2 |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| ING0345_01 | WILLIAMS CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB0997_03 | VERMILLION RIVER | TEMPERATURE | | 2 |
| INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | TEMPERATURE | | 2 |
| INK0155_04 | YELLOW RIVER | ZINC, DISSOLVED | | 2 |
| INN0443_02 | INDIAN CREEK | DISSOLVED OXYGEN | | 2 |
| INN0433_03 | INDIAN CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB01D3_01 | WABASH RIVER | TEMPERATURE | | 2 |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | COPPER, DISSOLVED | | 2 |
| INP0963_04 | PATOKA RIVER | NICKEL, DISSOLVED | | 2 |
| INB11F5_03 | BUSSERON CREEK | ARSENIC, TRIVALENT, DISSOLVED | | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Human Health and Wildlife | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0447_T1001 | SWANK CREEK | ZINC, DISSOLVED | | 2 |
| INN0476_02 | BLUE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0181_01 | WABASH RIVER | CADMIUM, DISSOLVED | | 2 |
| INW0714_02 | BIG CREEK | PH | | 3 |
| INB0323_01 | MISSISSINEWA RIVER | CHLORIDE | | 2 |
| INW0236_T1003 | STALCUP BRANCH | DISSOLVED OXYGEN | | 2 |
| ING037E_08 | HANNA CREEK | ZINC, DISSOLVED | | 2 |
| INJ01L4_03 | BAUGO CREEK | SILVER, DISSOLVED | | 2 |
| INW08D5_04 | LOST RIVER (OSRW) | SILVER, DISSOLVED | | 2 |
| INN0476_01 | BLUE RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0223_01 | SALAMONIE RIVER | CADMIUM, DISSOLVED | | 2 |
| INV0353_T1003 | RIPLEY CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | | 2 |
| INW0359_03 | MILL CREEK | COPPER, DISSOLVED | | 2 |
| INW01F3_04 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INP0963_06 | PATOKA RIVER (PWS) | NICKEL, DISSOLVED | | 2 |
| INW0166_03 | CICERO CREEK | BIOLOGICAL INTEGRITY | | 5 |
| INB08G7_02 | WABASH RIVER | TEMPERATURE | | 2 |
| INB0844_04 | BIG PINE CREEK | ZINC, DISSOLVED | | 2 |
| INB0246_01 | SALAMONIE RIVER (BELOW DAM) | NITROGEN, AMMONIA | | 2 |
| INE0153_01 | CROOKED CREEK | NICKEL, DISSOLVED | | 2 |
| INW0235_T1002 | CAMP CREEK | NICKEL | | 2 |
| INW0359_02 | MILL CREEK | COPPER, DISSOLVED | | 2 |
| INC0158_01 | DEEP RIVER | LEAD, DISSOLVED | | 2 |
| INW02A7_04 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INN0411_06 | MOSQUITO CREEK | CADMIUM, DISSOLVED | | 2 |
| INW0475_03 | SUGAR CREEK | LEAD, DISSOLVED | | 2 |
| INW02A1_T1009 | PRIDES CREEK (LTD) | BIOLOGICAL INTEGRITY | | 5 |
| INW0774_01 | MUTTON CREEK | COPPER, DISSOLVED | | 2 |
| INK0154_T1009 | COOL DITCH | LEAD, DISSOLVED | | 2 |
| INB0739_04 | LAURAMIE CREEK | LEAD, DISSOLVED | | 2 |
| INW0181_T1001 | HONEY CREEK | CHROMIUM, TRIVALENT | | 2 |
| INW0283_06 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0188_03 | FALL CREEK | TEMPERATURE | | 2 |
| INP0912_T1007 | YOUNGS CREEK | SILVER, DISSOLVED | | 2 |
| INW0284_02 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INK0221_01 | KEEFE DITCH | SILVER, DISSOLVED | | 2 |
| INE01A2_02 | OTTER CREEK | CHROMIUM, HEXAVALENT | | 2 |
| INW02A7_07 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INV0355_03 | LAUGHERY CREEK | CHLORIDE | | 2 |
| INW035C_02 | MILL CREEK | DISSOLVED OXYGEN | | 2 |
| INW0242_T1001 | MILLER CREEK | ZINC, DISSOLVED | | 2 |
| INE0153_01 | CROOKED CREEK | NICKEL | | 2 |
| INW01F3_03 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INW0296_04 | KESSINGER DITCH | BIOLOGICAL INTEGRITY | | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Insufficient Information | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Meeting Criteria | | N | |
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| | ADDED | Cause | | N | |
| | ADDED | Meeting Criteria | | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Insufficient Information | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
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| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
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| | Warm Water Aquatic Life | Not Supporting | |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Not enough information | |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0113_02 | WHITE RIVER | NITROGEN, AMMONIA | | 2 |
| INW0188_02 | FALL CREEK | TEMPERATURE | | 2 |
| INW063A_02 | SAND CREEK | NICKEL, DISSOLVED | | 2 |
| INK01A8_04 | SANDY HOOK DITCH | SILVER, DISSOLVED | | 2 |
| INV0351_T1003 | TUB CREEK | NUTRIENTS | | 2 |
| INN04B5_07 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | | 2 |
| INV0355_02 | LAUGHERY CREEK | CHLORIDE | | 2 |
| INV0392_02 | INDIAN CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB073B_06 | WILDCAT CREEK, SOUTH FORK (OSRW) | ZINC, DISSOLVED | | 2 |
| INW0774_03 | MUTTON CREEK | COPPER, DISSOLVED | | 2 |
| INK0187_01 | KANKAKEE RIVER | NICKEL, DISSOLVED | | 2 |
| INW035C_04 | MILL CREEK | DISSOLVED OXYGEN | | 2 |
| INW0155_02 | DUCK CREEK | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INB0739_02 | LAURAMIE CREEK | LEAD, DISSOLVED | | 2 |
| INC0114_02 | TRAIL CREEK, EAST BRANCH (COLDWATER) | COPPER, DISSOLVED | | 2 |
| INW02A7_07 | WHITE RIVER | CHROMIUM, HEXAVALENT, DISSOLVED | | 2 |
| INW0187_02 | LICK CREEK | COPPER, DISSOLVED | | 2 |
| INW0293_03 | WHITE RIVER | DISSOLVED OXYGEN | | 2 |
| INN0452_02 | INDIAN CREEK | CADMIUM, DISSOLVED | | 2 |
| INB0642_T1004 | DEER CREEK | COPPER, DISSOLVED | | 2 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | ZINC, DISSOLVED | | 2 |
| INB08G7_06 | WABASH RIVER | TEMPERATURE | | 2 |
| INW01F3_01 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INN0184_02 | SINKING FORK | ZINC, DISSOLVED | | 2 |
| INV0352_03 | LITTLE LAUGHERY CREEK | NICKEL, DISSOLVED | | 2 |
| INJ01I1_01 | STONY CREEK | LEAD, DISSOLVED | | 2 |
| INW02A7_04 | WHITE RIVER | SILVER, DISSOLVED | | 2 |
| INW0185_03 | LICK CREEK | LEAD | | 2 |
| INW0742_02 | VERNON FORK MUSCATATUCK RIVER | CHROMIUM, TRIVALENT, DISSOLVED | | 2 |
| INW0283_05 | WHITE RIVER | ARSENIC, TRIVALENT, DISSOLVED | | 2 |
| INB08G7_07 | WABASH RIVER | TEMPERATURE | | 2 |
| INK01DA_02 | WEST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0741_01 | VERNON FORK MUSCATATUCK RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0486_02 | BIG BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0284_T1003 | NIMNICHT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0153_06 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A7_T1004 | LAKE ARROWHEAD INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0743_05 | WILDCAT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW016A_02 | CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_03 | KEG CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INK01DA_03 | WEST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0952_03 | FLAT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB073B_T1001 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INP0932_05A | BRUNER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |
| | ADDED | Meeting Criteria | | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Great Lakes Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Not Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Warm Water Aquatic Life | Fully Supporting | |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | |
| Meeting criteria | |
| Meeting criteria | |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INE0153_05 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A7_T1005 | LAKE ARROWHEAD INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0952_02 | FLAT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0284_T1002 | GHOST HOLLOW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0214_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INP0981_04 | KEG CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INB1064_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0372_T1002A | OBER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A7_01 | BIG MONON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01B1_06 | FLY CREEK, EAST | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08D7_T1010 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0952_T1002 | FLAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0173_T1007 | DANIELSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_05 | KEG CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INW0565_03 | HAW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A7_T1006 | LAKE ARROWHEAD INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0153_04 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0236_02 | CLIFTY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0743_07 | WILDCAT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1033_03 | WALNUT FORK SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0463_T1007 | CANARY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08G1_T1006 | JIM BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0952_T1009 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B1_05 | FLY CREEK, EAST | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01A7_T1007 | OTTER LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0173_T1006 | SHEARIN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_06 | KEG CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INW0565_04 | HAW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0153_03 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0463_T1008 | YOUNGS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1033_02 | WALNUT FORK SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0743_06 | WILDCAT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW016A_03 | CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0952_T1008 | BONE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1064_T1003 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0822_01 | BURNETTE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D7_T1012 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D6_10 | CEDAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0952_T1008 | BONE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1033_05 | WALNUT FORK SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06D4_03 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D3_T1007 | WHITE LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F5_T1009 | SULPHUR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INK0173_T1005 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact \| Warm Water Aquatic Life | Not Supporting \| Not Supporting | Not Supporting \| Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0981_07 | KEG CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INB11F9_T1006 | ROBBINS BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0952_T1007 | BONE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08D7_T1011 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1033_04 | WALNUT FORK SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0952_T1009 | FLAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06D4_02 | `TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0412_01 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_08 | KEG CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INH8_09 | OHIO RIVER  CHANNEL EAST OF SLIM ISLAND | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB1015_03 | SUGAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0139_07 | YELLOW RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08G1_T1007 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0463_T1006 | CANARY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D3_T1009 | JETO LAKE OUTLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0952_T1006 | BONE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0952_T1006 | BONE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0441_03 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INK01DA_04 | WEST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0153_08 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0441_02 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0981_09 | KEG CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INK0139_06 | YELLOW RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0463_T1003 | RAY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0241_02 | CARPENTIER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0412_01 | BIG BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0952_T1005 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0952_T1007 | BONE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1033_06 | WALNUT FORK SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0822_02 | BURNETTE CREEK (DOWNSTREAM OF BATTLE GROUND, IN) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0716_04 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D3_T1008 | WHITE LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0153_07 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0124_T1006 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0124_T1010 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0224_04 | CARPENTER CREEK | CHLORIDE | CHLORIDE | 5 |
| INW0358_T1006 | MILL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1143_T1005 | NORTH BRANCH OTTER CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01D6_09 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0224_03 | CARPENTER CREEK | CHLORIDE | CHLORIDE | 5 |
| INK0124_T1011 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0124_T1005 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0358_T1005 | COTTON BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D6_08 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0418_03 | BIG BLUE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB1143_T1004 | NORTH BRANCH OTTER CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0112_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0952_T1002 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0515_02 | MAUMEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F9_T1008 | BUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0236_02 | CLIFTY BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11F5_T1003 | SULPHUR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0662_T1014 | HOUSE DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0515_01 | MAUMEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0342_01 | CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0418_01 | BIG BLUE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INE0144_T1007 | CROOKS HOLLOW CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN04B1_04 | CAMP FORK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0662_T1015 | HOUSE DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0112_T1007 | PEACH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0418_06 | BIG BLUE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0565_05 | HAW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D6_05 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0223_05 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0314_T1001 | CUNNINGHAM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0124_T1009 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01J4_08 | ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0112_T1008 | PEACH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0314_09 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F6_T1007B | KETTLE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08E2_T1009 | BEAVER CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0952_04 | FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D6_04 | CEDAR CREEK (UPSTREAM OF CEDAR LAKE) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1362_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0342_03 | CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0314_T1002 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0124_T1008 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01J4_09 | ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0314_08 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0358_T1004 | COTTON BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F6_T1007A | KETTLE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0952_03 | FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0418_04 | BIG BLUE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW01A6_T1003 | REAM CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0212_03 | LITTLE SALAMONIE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0223_07 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0224_05 | CARPENTER CREEK | CHLORIDE | CHLORIDE | 5 |
| INK0124_T1007 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW038A_T1010 | BEECH CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH4_05 | OHIO RIVER - SALT RIVER (KY) TO MOSQUITO CREEK (IN) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0362_03 | CLEAR FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0314_07 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0358_T1003 | BELLE UNION BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0418_05 | BIG BLUE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW01A6_T1004 | HOLLY CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0661_T1004 | COLLINS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0952_02 | FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0223_06 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_02 | KEG CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INH4_04 | OHIO RIVER - MEADOW LAWN, KY TO SALT RIVER (KY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0795_T1007 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0344_05 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1143_T1004 | NORTH BRANCH OTTER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0656_T1004 | COLLINS DITCH ARM NO 2 | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0124_T1010 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0922_T1009 | FLAT CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INA0375_02 | LITTLE CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0242_04 | IROQUOIS RIVER | CHLORIDE | CHLORIDE | 5 |
| INJ01L1_T1003 | GRIMES DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0212_05 | LITTLE SALAMONIE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0124_T1006 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW038A_T1006 | BEECH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1143_T1005 | NORTH BRANCH OTTER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH4_03 | OHIO RIVER - SUGAR GROVE, IN TO MEADOW LAWN, KY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D6_09 | CEDAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0795_T1006 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0344_04 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0656_T1003 | COLLINS DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0922_T1008 | FLAT CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0635_04 | SAND CREEK (PWS) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0375_01 | LITTLE CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01L1_T1002 | GRIMES DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0242_03 | IROQUOIS RIVER | CHLORIDE | CHLORIDE | 5 |
| INB0212_04 | LITTLE SALAMONIE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01J4_03 | ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH4_02 | OHIO RIVER - MILL CREEK CUTOFF (KY) TO SUGAR GROVE, IN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D6_08 | CEDAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0212_T1010 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1143_T1002 | OTTER CREEK, NORTH BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0887_T1009 | SALT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0112_T1013 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0635_03 | SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INA0375_04 | LITTLE CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0143_T1008 | PETERSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0922_T1006 | FLAT CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INJ01J4_04 | ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0187_03 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1143_T1003 | LITTLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01E5_02 | STOTTS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH4_01 | OHIO RIVER - NEW ALBANY, IN TO MILL CREEK CUTOFF (KY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0795_T1008 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW038A_T1002 | EEL RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0144_T1008 | CROOKS HOLLOW CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0444_T1001 | LITTLE BLUE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0656_T1005 | COLLINS DITCH ARM NO 3 | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0635_02 | SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01L1_T1004 | GRIMES DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0212_06 | LITTLE SALAMONIE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0375_03 | LITTLE CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0143_T1009 | COFFEE CREEK (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0922_T1005 | FLAT CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0272_02 | PRAIRIE CREEK, NORTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01J4_05 | ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1165_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0112_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0187_02 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0161_T1001 | PEARCE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A7_T1002 | WHITE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0187_02 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0731_02 | MOTT DITCH | CHLORIDE | CHLORIDE | 5 |
| INW0112_T1011 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0453_03 | BEARGRASS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0445_01 | BLUE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INN0462_01 | SOUTH FORK BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0464_T1008 | AMITY DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0822_02 | BURNETTE CREEK (DOWNSTREAM OF BATTLE GROUND, IN) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0187_01 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0187_03 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB073B_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0112_T1012 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0844_T1006 | SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW02A7_T1003 | WHITE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0245_03 | IROQUOIS RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0344_03 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0161_T1003 | ENDICOTT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB073B_T1008 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0766_T1009 | HALL SHERMAN DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK01P1060_00 | FISH LAKE (LOWER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0245_02 | IROQUOIS RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0453_01 | BEARGRASS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0245_02 | IROQUOIS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW038A_T1008 | BEECH CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0664_01 | TIPPECANOE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1015_03 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB073B_T1009 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0161_T1002 | MCKINZIE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0124_T1011 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A8_T1010 | LITTLE TURKEY LAKE INLET | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0187_01 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0112_T1010 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0245_03 | IROQUOIS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW038A_T1007 | BEECH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0462_02 | SOUTH FORK BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08E2_T1010 | BEAVER CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN04C3_02 | OIL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0275_02 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A7_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0556_T1003 | BACHELOR RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0384_T1004 | EEL RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M4_04 | SAINT JOSEPH RIVER (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01P1089_00 | FLINT LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH8_06 | OHIO RIVER - OHIO RIVER CHANNEL SOUTH OF DIAMOND ISLAND | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW0414_T1006 | GOSLIN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0544_T1002 | BOB CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INJ01K4_T1007 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0372_02 | CROYS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA03P1044_00 | ST. JOSEPH RESERVOIR | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01A7_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A7_T1007 | WHITE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0556_T1002 | SHIRAR DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH8_05 | OHIO RIVER - BAYOU CREEK (IN) TO DS END OF OHIO RIVER CHANNEL NORTH OF DIAMOND ISLAND | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INJ01M4_03 | SAINT JOSEPH RIVER (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0384_T1003 | EEL RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0333_01 | CADY MARSH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01K4_T1006 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D5_T1006A | PROCK LAKE INLET | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08E2_T1012 | BEAVER CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B1_06 | FLY CREEK, EAST | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0556_T1001 | KUNS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INH8_08 | OHIO RIVER - MOUNT VERNON, IN TO DS END OF OHIO RIVER CHANNEL WEST OF SLIM ISLAND | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW02A7_T1004 | THOMPSON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0143_T1008 | PETERSON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0735_T1002 | MANN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0384_T1001 | CONNELLY DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0691_T1011A | MOSS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08E2_T1011 | BEAVER CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01P1232_00 | LONG LAKE (CHAIN O' LAKES) | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INW0486_T1001 | BIG BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D9_T1014A | WEST CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW02A7_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH8_07 | OHIO RIVER - DS END OF DIAMOND ISLAND TO MOUNT VERNON, IN | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INC0141_02 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0414_T1005 | DRY FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B1_04 | FLY CREEK, EAST | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0486_T1002 | BIG BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0375_06 | LITTLE CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0423_01 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0153_02 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0272_01 | PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A1_T1001 | TOPPER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0175_01 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0235_T1004 | HIDDEN LAKE OUTLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0445_01 | BLUE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH8_02 | OHIO RIVER - EVANSVILLE, IN (DOWNSTREAM) TO HENDERSON, KY | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INM00G1000_00 | LAKE MICHIGAN (NOT INDEXED) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08G6_02 | NORTON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A7_T1006 | LAKE ARROWHEAD INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B1_03 | FLY CREEK, EAST | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0722_T1001 | HORSE AND POPLAR BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0486_T1003 | HOWELL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B1_05 | FLY CREEK, EAST | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0375_05 | LITTLE CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0121_03 | INDIAN KENTUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0153_01 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0512_05 | MAUMEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01A7_T1007 | OTTER LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0544_T1005 | FLATROCK RIVER - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INK0333_01 | CADY MARSH DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0143_T1009 | COFFEE CREEK (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0175_02 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0218_01 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH8_01 | OHIO RIVER - EVANSVILLE, IN  (UPSTREAM) TO EVANSVILLE, IN (DOWNSTREAM) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0795_T1005 | SNYDER DITCH | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0741_T1006 | KELLY DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01A7_T1005 | LAKE ARROWHEAD INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0442_T1003 | DUNWOODY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1392_T1003 | WABASH RIVER (OLD CHANNEL) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0235_T1006 | BEECHWOOD LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0512_04 | MAUMEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0175_03 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01C1_01 | WEST BRANCH CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH8_04 | OHIO RIVER - CANOE CREEK (KY) TO BAYOU CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INJ01M4_02 | SAINT JOSEPH RIVER (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0544_T1004 | FLATROCK RIVER - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INJ01K4_T1009 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01B1_03 | FLY CREEK, EAST | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A7_T1004 | LAKE ARROWHEAD INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0512_03 | MAUMEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1392_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0235_T1005 | BEECHWOOD LAKE OUTLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0275_03 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0389_03 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0544_T1003 | FLATROCK RIVER - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INH8_03 | OHIO RIVER - HENDERSON, KY TO CANOE CREEK (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB08D1_05 | SOUTH FORK LITTLE RACCOON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW02A6_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0512_02 | MAUMEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1379_05 | BIG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0143_T1010 | COFFEE CREEK (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0792_03 | MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0451_T1009A | NORDMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0372_02 | CROYS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1392_T1002 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0932_T1008 | SHORT CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0512_01 | MAUMEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1379_04 | BIG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F9_T1013 | BUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0932_T1009 | SHORT CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0932_T1007 | SHORT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1379_03 | BIG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A7_T1003 | STEIN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F9_T1012 | BUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0143_T1012 | SHOOTER DITCH (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0932_T1006 | SHORT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1379_02 | BIG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A7_T1004 | MALCHOW DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INC0143_T1011 | COFFEE CREEK (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1164_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0863_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INK0143_01A | TRAVIS DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0332_02 | NOLANDS FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0932_T1005 | SHORT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0632_03 | MUDDY FORK SAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0144_T1011 | SWINGING CREEK - UNNAMED TRIBUTARY (MEINARD HOLLOW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01B2_T1003 | NEESE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW022B_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0514_03 | BLACK CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INC0143_T1014 | COFFEE CREEK - UNNAMED TRIBUTARY (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01A1_05 | SLOCUM DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0863_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW01A6_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0932_T1004 | BRUNER CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0143_T1013 | JOHNSON DITCH (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0514_02 | BLACK CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW01B2_T1004 | ARTMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0863_04 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INK01A1_04 | SLOCUM DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0893_T1007 | SPRING CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0932_T1003 | BRUNER CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA07C3_T1006 | GROMEAUX DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A7_T1007 | BIG MONON DITCH-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0465_T1003 | SPY RUN CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0632_05 | MUDDY FORK SAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01B2_T1001 | HICKSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW022B_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0143_T1016 | SAND CREEK (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01A6_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0342_T1004 | FISH CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0922_01 | STRAIGHT RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0943_T1006 | TEDER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INK0224_T1004 | LAMBERT LATERAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0632_04 | MUDDY FORK SAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01H7_T1005 | OMAR-NEFF DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B2_T1002 | COBB DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW022B_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01F6_T1010 | GRETZINGER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01A6_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0262_03 | LITTLE FOUR MILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0144_T1015 | LANMAN RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0174_T1009 | ELKENBERRY DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0123_T1006 | GEYER DITCH - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01P1073_00 | LAKE OF THE WOODS | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INW0893_T1005 | SPRING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06B1_03 | MCKILLIP DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB06B1_02 | MCKILLIP DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0132_04 | SALT CREEK (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0841_T1006 | ROUDEBUSH DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB11F4_T1003B | MUD CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0225_03 | WHITE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| ING0262_02 | LITTLE FOUR MILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08E4_03 | EAST FORK WHITE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0174_T1008 | ROCK CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01M6_T1003 | JUDAY CREEK (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06B1_04 | MCKILLIP DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0893_T1006 | DRY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW022B_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0147_T1002 | MILL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F4_T1003A | MUD CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0342_T1003 | FISH CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0262_01 | LITTLE FOUR MILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0174_T1007 | REDDING DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01AA_02 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_05 | PATOKA RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0441_03 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0722_05 | LITTLE GRAHAM CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB1392_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0841_T1004 | BIG PINE CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0174_T1006 | WHITELOCK DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0943_04 | PATOKA RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0441_02 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0541_01 | DEER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0722_04 | LITTLE GRAHAM CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0844_T1011 | SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0841_T1005 | VANATTA - O'CONNER DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0132_01 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_03 | PATOKA RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0794_06 | DELANEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01AA_04 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A7_T1001 | TIEDE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D6_06 | CEDAR LAKE (DOWNSTREAM OF CEDAR LAKE) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0135_T1003 | YORK PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0442_02 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0722_03 | LITTLE GRAHAM CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INK0123_T1002 | GEYER DITCH - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0943_02 | PATOKA RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK01AA_03 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB035A_04 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01D6_05 | CEDAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0135_T1002 | YORK PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A7_T1002 | BIG MONON DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0123_T1003 | GEYER DITCH - UNNAMED TRIBUTAR | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0284_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0885_06 | LITTLE SALT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4C |
| INB035A_05 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01M6_T1002 | JUDAY CREEK (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0722_01 | LITTLE GRAHAM CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INK0123_T1004 | GEYER DITCH - UNNAMED TRIBUTAR | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0885_05 | LITTLE SALT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4C |
| INB08B3_03 | LITTLE VERMILLION RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0123_T1005 | GEYER DITCH - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0442_03 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB035A_06 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01M6_T1001 | JUDAY CREEK (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1248_00 | SYLVAN LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW02A6_06 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01I2_T1004 | ELKHART RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0542_06 | FLATROCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0724_02B | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0145_03 | PIPE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0857_T1006 | WABASH RIVER - ABANDONED CANAL | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0181_02 | MILLER FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06P1007_00 | WINONA LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1015_T1005 | DAVIS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0714_T1005 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A6_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0542_05 | FLATROCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0558_01 | DEER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0145_04 | PIPE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0724_02A | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1015_T1006 | BARNES DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0166_02 | CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01DA_05 | WHITE LICK CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0433_T1011 | HUFFMAN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB04P1050_00 | SILVER LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB06C8_02 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0324_T1005 | FRANKLIN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0166_03 | CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01DA_06 | WHITE LICK CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0714_T1007 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A6_07 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0181_01 | MILLER FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0123_T1001 | GEYER DITCH - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0714_T1006 | POLEY WALK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0987_06 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INV0332_04 | WEST FORK TANNERS CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0326_01 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0312_02 | ROSS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0794_05 | DELANEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06C2_01 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0987_05 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0641_01 | WHITE CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0433_T1014 | SUGAR CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0312_03 | ROSS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06C8_03 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0136_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0987_04 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0794_04 | DELANEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0641_02 | WHITE CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1021_01 | LITTLE POTATO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH7_01 | OHIO RIVER - NEWBURGH LOCKS AND DAM TO GREEN RIVER (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB11G2_05 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW02A6_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0794_03 | DELANEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0421_03 | LITTLE BLUE RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0312_04 | ROSS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0987_03 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0276_T1006 | THOMPSON DITCH | PH | PH | 5 |
| INW0145_02 | PIPE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0312_05 | BIG WALNUT CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0225_02 | WHITE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0212_T1004 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0523_T1002 | JACKSON NUMBER TWO DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01F4_01 | HONEY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0175_06 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0653_05 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0312_06 | BIG WALNUT CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0766_T1010 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01A5_02 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0212_T1005 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01F6_01 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01H6_03 | BERLIN COURT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0662_02 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01I4_T1005 | CROMWELL DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0523_T1001 | SOWERS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0421_02 | LITTLE BLUE RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0175_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0143_T1017 | POPE-O'CONNER DITCH (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0148_01 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0653_04 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0412_T1008 | EMERICK DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0312_07 | BIG WALNUT CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01E7_T1005 | SHROCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0471_01 | TWELVEMILE CREEK, EAST BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A8_T1003 | MUD LAKE INLET - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01I4_T1006 | CROMWELL DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0553_06 | LEWIS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0212_T1006 | LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0148_02 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0361_T1007 | BIRCH CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0413_T1017 | THORN CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0212_T1007 | BELL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1323_T1001 | RIVER DESHEE | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0175_07 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0653_06 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0361_T1004 | BIRCH CREEK, EAST FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D9_04 | WHITE LICK CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0212_T1008 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0352_T1001 | SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08C5_05 | LOST RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D9_03 | WHITE LICK CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0172_01 | MOSSBURG DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0523_T1005 | KNAPP DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01E6_T1011A | VANDENBARK LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0186_06 | SILVER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08C5_04 | LOST RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0444_T1004 | TRIGGER BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0662_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01H6_04 | BERLIN COURT DITCH (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0175_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0653_03 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01M7_T1002 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY (COLDWATER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08C5_03 | LOST RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08D1_06 | SOUTH FORK LITTLE RACCOON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0711_02 | BIG CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01M8_T1002 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0662_04 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB01E5_T1007 | KENTNER CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INW0175_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0653_02 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08C5_02 | LOST RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0523_T1003 | JACKSON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0412_T1006 | MALONEY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01D5_T1003A | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08F8_T1009 | BEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0253_T1005 | IROQUOIS RIVER-UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0223_T1012 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0141_T1005 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0155_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INJ01I2_01 | ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0352_T1005 | RIGHTAND FORK SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0412_T1010 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0842_T1002 | CROSS BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1141_T1003 | BEE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0458_05 | PAW PAW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0145_03 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F8_T1008 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06D1_03 | PIKE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0141_T1006 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01I2_02 | ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0352_T1006 | RIGHTHAND FORK SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0223_T1010 | SQUAW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0842_T1003 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0493_T1012 | BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1141_T1002 | STUNKARD RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0132_T1018 | SALT CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INK0145_02 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0142_T1005A | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0771_04 | VERNON FORK MUSCATATUCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0342_T1006 | MILLER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0345_02 | FISH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB06D1_04 | PIKE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0223_T1014 | CLEAR BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0352_T1003 | RIGHTHAND FORK SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0842_T1004 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1141_T1001 | BENWOOD RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D1_05 | STONY RUN, EAST BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0126_T1004 | DIXON DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0312_T1003 | POUND DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0145_01 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0142_T1005B | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0114_T1006 | HUNTSVILLE DRAIN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1017_T1004 | SPRING CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06D1_05 | PIKE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0141_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH5_09 | OHIO RIVER - SPRING CREEK (KY) TO OIL CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INE0223_T1013 | WABASH AND ERIE CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0217_03 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0842_T1005 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A2_T1005A | JOHNSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0352_T1004 | RIGHTHAND FORK SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0126_T1005 | DIXON DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0312_T1004 | TUCKER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0493_T1010 | BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0418_T1010 | RIVERSIDE BROOK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0342_T1008 | MILLER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0662_03 | HOUSE DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0891_T1003 | GRAHAM CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0216_T1002 | SNAKE RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH5_08 | OHIO RIVER - LITTLE BLUE RIVER (IN) TO SPRING CREEK (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INA0345_04 | FISH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0823_01 | GUTHRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0239_05 | PLUMMER CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0184_T1007 | SUGAR RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08B3_05 | BOGGS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0121_T1002 | VESTAL BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0493_T1017 | BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0126_T1002 | ALDRICH DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0447_04 | EEL RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0771_03 | VERNON FORK MUSCATATUCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INH5_07 | OHIO RIVER - WOLF CREEK (KY) TO LITTLE BLUE RIVER (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB0662_02 | HOUSE DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0345_03 | FISH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0823_02 | GUTHRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0891_T1004 | GRAHAM CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0239_04 | PLUMMER CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0493_T1016 | BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0184_T1006 | SUGAR RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08B3_04 | BOGGS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB073B_03 | WILDCAT CREEK, SOUTH FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0447_03 | EEL RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0126_T1003 | ALDRICH DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01I1_T1002A | FISH LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0216_T1004 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH5_06 | OHIO RIVER - BLUE RIVER (IN) TO WOLF CREEK (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 2 | -- | Meeting Criteria | Meeting Criteria | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Meeting criteria | Meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0891_T1005 | GRAHAM CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0237_03A | PLUMMER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0262_T1003 | FLEISCH RUN | NUTRIENTS | NUTRIENTS | 5 |
| INB0458_03 | PAW PAW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0239_03 | PLUMMER CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11F3_02 | BIG BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0235_03 | LOCUST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0342_T1009 | MILLER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0126_T1001 | SCHANG DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0216_T1005 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0543_T1005 | FLATROCK RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0842_T1003 | MILLER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_05 | OHIO RIVER - NEW AMSTERDAM, IN TO BLUE RIVER (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB0411_04 | BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08B3_06 | BOGGS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0145_04 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0155_01 | TURKEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0458_04 | PAW PAW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0239_02 | PLUMMER CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0235_02 | LOCUST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M5_T1004 | BOWMAN CREEK (COLDWATER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB073B_07 | WILDCAT CREEK, SOUTH FORK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01E2_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0161_03 | PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01D3_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0145_03 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_04 | OHIO RIVER - FRENCH CREEK (KY) TO NEW AMSTERDAM, IN | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INK0251_02 | CLARK DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INJ01P1186_00 | ROTHENBERGER LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB0732_02 | SHANTY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0946_02 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A7_T1010 | HUBBELL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A5_T1002 | MUD CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0411_T1003 | HOSLER DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0816_05 | WEA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0447_01 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0145_04 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING03P1012_00 | MIDDLE FORK RESERVOIR | TASTE | TASTE | 5 |
| INH5_03 | OHIO RIVER - BUCK CREEK (KY) TO FRENCH CREEK (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW01E2_01 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0141_T1005 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0946_03 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0262_T1002 | CHURCH CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW08F8_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
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| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Public Water Supply | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
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| Not meeting criteria | Not meeting criteria |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB073B_05 | WILDCAT CREEK, SOUTH FORK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0198_02 | LITTLE PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08B3_02 | BOGGS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0159_T1002 | WILLOW CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB01D3_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0963_T1006B | LICK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0141_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0175_T1003 | MOORMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08B3_03 | BOGGS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB073B_04 | WILDCAT CREEK, SOUTH FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH5_02 | OHIO RIVER - DOE RUN (KY) TO BUCK CREEK (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW0773_T1002 | STORM CREEK-LOWER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01D3_04 | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0466_08 | ST. MARYS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0245_T1010 | CLINE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F8_02 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB073B_06 | WILDCAT CREEK, SOUTH FORK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0161_02 | PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0198_01 | LITTLE PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB08G3_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01D3_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0141_T1003 | REYNOLDS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08G3_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0251_01 | THMOPSON DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INH5_01 | OHIO RIVER - MOSQITO CREEK (IN) TO DOE RUN (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB0732_03 | KILMORE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0981_T1012 | KEG CREEK, WEST FORK | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INP0973_T1004 | LICK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH3_03 | OHIO RIVER - EAGLE HOLLOW, IN TO CLIFTY CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW0484_T1001 | BIG BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0842_T1006 | LITTLE SALT CREEK - UNNAMED TRIBUTARY (MITCHELL HOLLOW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01G4_04 | ELKHART RIVER, SOUTH BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0466_06 | ST. MARYS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0963_T1006D | LICK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01D3_02 | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0411_T1007 | GROWCOCK BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0981_T1011 | KEG CREEK, WEST FORK | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INB0857_02 | WABASH RIVER - ABANDONED WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0973_T1005 | TURKEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH3_04 | OHIO RIVER - CLIFTY CREEK (IN) TO HARTE FALLS CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INP0963_T1006C | LICK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0886_T1009 | GULLETTS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING037C_05 | SILVER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0265_T1003B | SINGER DITCH (HAWTHORNE MINE DAM) LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Meeting criteria | Meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0245_T1011 | CAMBLIN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D3_03 | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0466_07 | ST. MARYS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0981_T1010 | KEG CREEK, WEST FORK | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INJ01A5_T1001 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0973_T1002 | WHEELER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01B3_01 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_01 | OHIO RIVER - KENTYCKY RIVER (KY) TO INDIAN KENTUCK CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW0886_T1009 | GULLETTS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0384_02 | CONNELLY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0466_04 | ST. MARYS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING037C_06 | SILVER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0265_T1003A | SINGER DITCH (HAWTHORNE MINE DAM) LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0181_04 | MILLER FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0771_04 | VERNON FORK MUSCATATUCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH3_02 | OHIO RIVER - INDIAN KENTUCK CREEK (IN) TO TO EAGLE HOLLOW, IN | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW0484_T1002 | BIG BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0466_05 | ST. MARYS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01C2_T1003A | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0314_02 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0181_05 | MILLER FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0885_04 | LITTLE SALT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4C |
| INW0771_03 | VERNON FORK MUSCATATUCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08P1051_00 | JOHN HAYS LAKE | TASTE | TASTE | 5 |
| INB035A_07 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH1_05 | OHIO RIVER - HAMILTON, KY TO WADE CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW0484_T1005 | PRAIRIE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0153_T1007A | TURKEY CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INA0466_02 | ST. MARYS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0255_T1007 | MONTGOMERY DITCH - UNNAMED TRIBUTARY (LTD) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0922_T1021 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01P1025_00 | OLIVER LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01B5_04 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0885_03 | LITTLE SALT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4C |
| INC0159_T1007 | BURNS DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW02A3_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB035A_08 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0245_T1003 | IROQUOIS RIVER-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0333_T1012 | LEATHERWOOD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0484_T1004 | PRAIRIE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH1_04 | OHIO RIVER - GRANTS CREEK (IN) TO HAMILTON, KY | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INP0984_04 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0466_03 | ST. MARYS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0255_T1008 | MORRISON DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Public Water Supply | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0922_T1022 | FLAT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0411_T1008 | GROWCOCK BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0885_02 | LITTLE SALT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01B5_03 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0215_04 | SALAMONIE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0868_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INP0973_T1006 | HAT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0886_T1013 | PLEASANT RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB035A_09 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0145_T1008 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH1_03 | OHIO RIVER - MIDDLE CREEK (KY) TO GRANTS CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INK0245_T1006 | BARTEN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A9_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0472_01 | LITTLE SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_T1014 | KEG CREEK, WEST FORK | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INB0215_03 | SALAMONIE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01B5_02 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A3_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0868_04 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB01G2_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INK0145_T1009 | LONG DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH1_01 | OHIO RIVER - STATE LINE TO WOOLPER CREEK (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INJ01A9_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH1_02 | OHIO RIVER - WOOLPER CREEK (KY) TO MIDDLE  CREEK (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB0331_T1009 | WHIPPLE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0245_T1005 | JONES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0484_T1006 | PRAIRIE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_T1013 | KEG CREEK, WEST FORK | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INW08F8_05 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0145_T1006 | KYLE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0198_04 | LITTLE PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0886_T1011 | GULLETT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0159_T1004 | BURNS DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INA0345_04 | FISH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1146_06 | OTTER CREEK | PH | PH | 5 |
| INW01B3_T1003 | EAGLE CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0245_T1008 | BATTLEDAY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F8_04 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0844_02 | SALT CREEK, SOUTH FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0198_03 | LITTLE PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0142_T1005B | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0886_T1010 | GULLETTS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0159_T1003 | CRISMAN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK0145_T1007 | KANKAKEE RIVER -UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0245_T1007 | HICKORY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01G1_T1003 | GOOSE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0844_03 | SALT CREEK, SOUTH FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0142_T1005A | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0159_T1006 | BURNS DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK0145_T1004 | KANKAKEE RIVER- UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0198_06 | LITTLE PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0237_T1002 | BLACK ANKLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0237_03A | PLUMMER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0984_03 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0145_01 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0359_02 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01G1_T1004 | BARNES CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0417_05 | MONTGOMERY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0844_04 | SALT CREEK, SOUTH FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0145_T1005 | JENSEN DITCHE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F8_06 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0198_05 | LITTLE PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0159_T1005 | BURNS DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0711_02 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1146_05 | OTTER CREEK | PH | PH | 5 |
| INK0145_02 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0237_T001 | DRY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0333_T1010 | DEWEESE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B3_T1004 | DAVIS DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0245_T1009 | BATTLEDAY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0984_02 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0359_03 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0644_T1012 | WHITE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01L1_02 | GRIMES DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INK0145_T1002 | KANKAKEE RIVER- UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0151_T1001 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB0331_T1003 | GRONENDYKE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0652_05 | MILL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0331_T1007 | LITTLE LICK CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB1144_03 | SULPHER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0155_01 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0331_T1002 | DUNKIRK DRAIN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0145_T1003 | KANKAKEE RIVER- UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0323_01 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0331_T1006 | BIG LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INW0214_T1014 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A3_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0652_07 | MILL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0345_02 | FISH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0774_03 | MUTTON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0331_T1005 | BIG LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INK0145_T1001 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0223_T1009 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A3_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0652_06 | MILL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0331_T1004 | BIG LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INK01D8_T1011 | BULL RUN | NUTRIENTS | NUTRIENTS | 5 |
| INB1144_02 | SULPHER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0774_02 | MUTTON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0442_T1004 | HABEGGER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW02A3_05 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0151_T1005 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INW0114_T1007 | BLOCK RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A3_05 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0223_T1004 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0174_01 | ROCK CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0323_04 | MISSISSINEWA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0331_T1003 | GRONENDYKE DITCH | NUTRIENTS | NUTRIENTS | 4A |
| INB0331_T1008 | LITTLE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0352_T1013 | SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0323_04 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A3_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INW0114_T1008 | GABLE RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0174_02 | ROCK CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0323_03 | MISSISSINEWA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INE0223_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0331_T1002 | DUNKIRK DRAIN | NUTRIENTS | NUTRIENTS | 4A |
| INB0331_T1007 | LITTLE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0352_T1014 | RIGHTHAND FORK SALT CREEK (PWS) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH1_08 | OHIO RIVER - BRYANT CREEK (IN) TO MARKLAND LOCKS AND DAM | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW0231_03 | RICHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0114_T1009 | ROOT RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01I2_03 | ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH1_07 | OHIO RIVER - BIG SUGAR CREEK (KY) TO BRYANT CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW0231_04 | RICHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0331_T1006 | BIG LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06D9_11 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0644_T1013 | WHITE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0191_T1002 | NORTH FORK LITTLE PIGEON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0331_T1004 | BIG LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW08F8_T1010 | BEECH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0352_T1012 | SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH1_06 | OHIO RIVER - WADE CREEK (IN) TO BIG SUGAR CREEK (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB0323_03 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0331_T1005 | BIG LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0922_T1020 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06D9_10 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0344_03 | WHITEWATER RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INC0132_04 | SALT CREEK (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INC0143_09 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0446_T1005 | RUPPERT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0794_03C | DELANEY CREEK LAKE NO. 10 (POTTER LAKE) INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0291_T1005 | VEALE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0344_04 | WHITEWATER RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB01A1_01 | SEEGAR DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0124_05 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0143_08 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0273_T1001 | KULT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0446_T1004 | MARTZ CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0794_03B | DELANEY CREEK LAKE NO. 10 (POTTER LAKE) INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0454_06 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0222_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0344_05 | WHITEWATER RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0213_04 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C5_03 | RAMP CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0744_T1004 | DEER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01G3_T1001 | RIMMELL BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0454_05 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0644_T1013 | WHITE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0794_03A | DELANEY CREEK LAKE NO. 10 (POTTER LAKE) INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0635_T1006 | TIPPECANOE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0183_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0264_02 | MCFADDEN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0344_06 | WHITEWATER RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0847_T1005 | BIG PINE CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0744_T1002 | LONG BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C5_04 | RAMP CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0644_T1012 | WHITE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0454_04 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1021_01 | LITTLE POTATO CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0712_T1002 | BROAD CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0264_03 | MCFADDEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0291_T1004 | VEALE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0194_T1002 | FALLING RUN | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0794_03H | DELANEY CREEK LAKE NO. 14 INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1164_T1004 | WABASH AND ERIE CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0475_T1001 | MUD BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0331_T1011 | LAKE PLACID OUTLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0114_T1011 | FARQUNER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A1_05 | SLOCUM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0454_03 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0264_04 | MCFADDEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0712_T1001 | NORTH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0731_02 | OTTER CREEK | PH | PH | 5 |
| INB0514_T1007 | GOOSE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0114_T1012 | CABIN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0475_T1002 | EEL RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0794_03G | DELANEY CREEK LAKE NO. 13 (SAYLER LAKE) INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0331_T1010 | WENTZ DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0514_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1335_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0794_03F | DELANEY CREEK LAKE NO. 13 (SAYLER LAKE) INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0931_04 | HUNLEY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0514_T1009 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0444_01 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0931_02 | HUNLEY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0794_03E | DELANEY CREEK LAKE NO. 12 INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01B7_01 | PIGEON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01A1_04 | SLOCUM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0635_T1003 | EASTERDAY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0794_03D | DELANEY CREEK LAKE NO. 11 INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0931_03 | HUNLEY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INV0344_T1006 | GOOSE RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06P1008_00 | CENTER LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INW0217_T1006 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0863_04 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0617_04 | CLIFTY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0265_T1012 | OHIO RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0765_04 | MUSCATATUCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0922_T1017 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0412_T1006 | MOON BROOK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0617_05 | CLIFTY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0765_03 | MUSCATATUCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1379_05 | BIG CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01F6_T1010 | GRETZINGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1164_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0922_T1018 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0184_02 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0731_04 | OTTER CREEK | PH | PH | 5 |
| INB0475_T1003 | SPRING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0922_T1019 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0617_06 | CLIFTY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0412_T1008 | LICK BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0731_03 | OTTER CREEK | PH | PH | 5 |
| INB01A1_T1001 | SEEGAR DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0765_01 | MUSCATATUCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0531_T1002 | HODGE DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0114_T1010 | MORTAR RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01E3_T1007 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| ING0262_03 | LITTLE FOUR MILE CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0412_T1009 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0213_02 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08D7_T1008 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1379_02 | BIG CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0262_02 | LITTLE FOUR MILE CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0461_T1005 | GRASSY FORK, EAST | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01DA_T1013A | MANN LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0945_T1007 | ELL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0132_01 | SALT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0213_03 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0353_01 | BULL FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0262_01 | LITTLE FOUR MILE CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0461_T1006 | MOORES CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0221_04 | SALAMONIE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01E3_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INB0863_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0363_T1001 | MATSON DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01C2_T1003A | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0341_T1001 | CAMPBELL CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB1379_04 | BIG CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0132_02 | SALT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK0245_T1002 | SIMONIN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0222_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0184_03 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0945_T1005 | ELL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0863_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0344_02 | WHITEWATER RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB1379_03 | BIG CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08D7_T1009 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0222_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0245_T1001 | MOSQUITO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0252_03 | HAMBRIDGE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01M7_02 | SAINT JOSEPH RIVER (COLDWATER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0663_T1006 | OVERMEYER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0384_04 | CONNELLY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M7_03 | SAINT JOSEPH RIVER (COLDWATER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0663_T1007 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0384_03 | CONNELLY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0541_01 | DEER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0922_T1010 | FLAT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0225_T1019 | CARPENTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0361_T1001 | LITTLE BIRCH CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0514_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0625_02 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK02D4_01 | HOUSEWORTH DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INH8_12 | OHIO RIVER - LOST CREEK (KY) TO UNIONTOWN (JOHN T. MYERS) LOCKS | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INJ01P1080_00 | LONG LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INP0922_T1011 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH8_10 | OHIO RIVER - DS END OF SLIM ISLAND TO HOVEY LAKE DRAIN (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB0663_T1005 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0384_05 | CONNELLY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0514_04 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0922_T1012 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0625_03 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0351_01 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01G4_05 | ELKHART RIVER, SOUTH BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH8_11 | OHIO RIVER - HOVEY LAKE DRAIN (IN) TO LOST CREEK (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB01A1_T1002 | SEEGAR DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01E3_T1003A | SOUTH LAKE DILLMAN INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0816_02 | WEA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06D4_T1007 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01B2_T1001 | FLY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0214_T1008 | HONEY CREEK, NORTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0126_02B | SCHANG DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0922_T1013 | RICHLAND CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1326_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0324_T1001 | BUSH CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INK0252_06 | WHALEY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0377_T1002 | DOSCH DITCH | NUTRIENTS | NUTRIENTS | 4A |
| INW0214_T1009 | HONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0922_T1014 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0161_04 | KINTZELE DITCH (COLDWATER, OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0324_T1002 | ELKHORN CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INK0252_05 | WHALEY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0151_03 | WOLF CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01D5_01 | ST. JOSEPH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0816_04 | WEA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0945_03 | ELL CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0342_02 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0422_T1006A | JOHNSON DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0922_T1015 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0143_11 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1192_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0161_03 | KINTZELE DITCH (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0816_03 | WEA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0945_02 | ELL CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0212_T1017 | SALE RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0342_03 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0922_T1016 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0143_10 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F3_03 | BIG BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0216_T1006 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01E5_T1007 | KENTNER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C6_T1001 | PLEASANT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1015_T1005 | DAVIS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0746_03 | WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0184_01 | SINKING FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0326_T1002 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01F2_03 | LAMBS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11P1028_00 | TURTLE CREEK RESERVOIR | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0151_02 | WOLF CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0331_T1014 | BIG LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0783_06 | HONEY RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0783_05 | HONEY RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08D1_05 | SOUTH FORK LITTLE RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0861_T1002 | BIG SHAWNEE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0214_T1002 | HONEY CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0331_T1013 | LITTLE LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01C6_T1003 | BUFFALO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01F2_05 | LAMBS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0861_T1003 | BIG SHAWNEE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0523_T1008 | WANN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0861_T1001 | SLUSH RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06D4_T1008 | LAKE FREEMAN INLET | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0331_T1012 | LITTLE LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0225_03 | CARPENTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01F2_04 | LAMBS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0242_T1001 | MILLER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06P1086_00 | SOUTH MUD LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB0151_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0145_T1010 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_T1022 | PINNICK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0124_02 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0495_07 | BLUE RIVER (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01A4_02 | CROOKED CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0225_04 | CARPENTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW022A_T1060 | UNNAMED BRANCH EAST FORK FISH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0882_02 | CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0145_T1011 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_T1023 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0471_T1002 | SEXTON DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01K2_T1008A | PINE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0495_08 | BLUE RIVER (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01F2_06 | LAMBS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0225_05 | CARPENTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0523_T1007 | HAMM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0295_02 | POND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01I4_T1006 | CROMWELL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0882_03 | CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0124_04 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0783_07 | THOMAS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0495_05 | BLUE RIVER (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08D1_06 | SOUTH FORK LITTLE RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0295_03 | KESSINGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01I4_T1005 | CROMWELL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0124_03 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0783_08 | THOMAS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0495_06 | BLUE RIVER (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1015_T1006 | BARNES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0454_08 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0326_T1001 | DINNER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0153_11 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1067_T1007 | MONTGOMERY BRANCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01E1_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01A7_04 | COBB DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08D1_T1006 | RACCOON CREEK, SOUTH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0157_T1008 | SPROUT DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK0192_T1005 | HICKAM LATERAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0364_04 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0511_04 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0482_T1005 | SIXMILE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0238_T1009 | SKINNER BRANCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0922_T1005 | FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0933_T1007 | INDIAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1067_T1006 | CLORE BRANCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D4_03 | WHITE LICK CREEK, WEST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0161_T1006 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A7_05 | COBB DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0215_T1014 | CARTWRIGHT DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB08D1_T1005 | RACCOON CREEK, SOUTH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0192_T1006 | HICKAM LATERAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0157_T1007 | SPROUT DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0238_04 | RICHLAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0364_05 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0482_T1004 | SIXMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0155_04 | YELLOW RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08A5_02 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0741_04 | LITTLE WILDCAT CREEK, WEST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0933_T1008 | INDIAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0716_T1004 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0922_T1004 | JAHN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1067_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0161_T1009 | JAMESTUTZ DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0192_T1007 | MARBLE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0364_02 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0157_T1006 | LAKE GEORGE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB06C8_T1007 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0238_03 | RICHLAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0482_T1003 | CHARLOTTES BROOK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0511_02 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH4_05 | OHIO RIVER - SALT RIVER (KY) TO MOSQUITO CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW08A5_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0716_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0155_05 | YELLOW RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0238_02 | RICHLAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1067_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0161_T1008 | ANDERSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01P1048_00 | GEIST RESERVOIR | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06C8_T1006 | WILLIAMS DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INK0192_T1008 | WOLF CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0482_T1002 | DILLY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0364_03 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0511_03 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0234_03 | LOCUST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0716_T1002 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A5_04 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0155_06 | YELLOW RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0971_T1004 | HOUCHIN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0161_T1003 | GLENDENNING DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH4_03 | OHIO RIVER - SUGAR GROVE, IN TO MEADOW LAWN, KY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB0459_05 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0933_01 | HUNLEY CREEK | SEDIMENTATION/SILTATION | SEDIMENTATION/SILTATION | 5 |
| INE0234_02 | LOCUST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0742_T1010 | VOGUS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A5_05 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01I3_01 | SOLOMON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0128_03 | LITTLE KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INW0271_T1005 | FLAT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0896_02 | INDIAN CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01E7_T1005 | SHROCK CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INW0354_T1013 | MUD CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0364_01 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0749_T1008 | DRY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0459_06 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06C8_T1008 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INP0933_T1004 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH4_04 | OHIO RIVER - MEADOW LAWN, KY TO SALT RIVER (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INJ01I3_02 | SOLOMON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08A5_06 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA03P1024_00 | CEDARVILLE RESERVOIR | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH4_01 | OHIO RIVER - NEW ALBANY, IN TO MILL CREEK CUTOFF (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW0795_04 | MUSCATATUCK RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01A7_06 | COBB DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0161_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0749_T1005 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0742_T1013 | LITTLE WILDCAT CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1067_T1009 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0192_T1003 | HEISHLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0192_T1002 | WOLF CREEK - UNNAMED TRIBUTARY DITCH SYSTEM | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0933_T1005 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0981_10 | KEG CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01BA_T1009 | LINCOLN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08A5_07 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0144_01 | FOURTEENMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0271_T1003 | FLAT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0795_03 | MUSCATATUCK RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH4_02 | OHIO RIVER - MILL CREEK CUTOFF (KY) TO SUGAR GROVE, IN | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB0161_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B5_04 | PAGE DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB0742_T1012 | RUZICKA DRAIN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1067_T1008 | WELCHEL BRANCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0192_T1004 | HEISHLER DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Meeting criteria | Meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01P1193_00 | KNAPP LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08A5_08 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0933_T1006 | INDIAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0742_T1011 | VOGUS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01BA_T1008 | CLERMONT CR | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0922_T1006 | FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01M3_T1004 | ELLER DITCH (COLDWATER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0795_06 | MUCATATUCK RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB073A_02 | WILDCAT CREEK, SOUTH FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0364_05 | CEDAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INB0749_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0157_T1008 | SPROUT DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0495_T1009 | BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0922_T1005 | FLAT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING01A4_01 | GREENVILLE CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0981_08 | KEG CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0795_05 | MUCATATUCK RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0364_06 | CEDAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INB0749_T1004 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB073A_03 | WILDCAT CREEK, SOUTH FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0142_01 | HURRICANE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH3_10 | OHIO RIVER - JENNY LIND RUN (IN) TO UTICA, IN | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INW01A3_T1004 | CARMEL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0922_T1006 | FLAT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0944_T1008 | PATOKA RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB073A_04 | WILDCAT CREEK, SOUTH FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0215_05 | SALAMONIE RIVER | CHLORIDE | CHLORIDE | 5 |
| INP0981_11 | KEG CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0981_09 | KEG CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0346_T1003 | FISH CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0423_07 | LITTLE BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0142_02 | HURRICANE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0355_03 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0231_T1009 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0157_T1006 | LAKE GEORGE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_11 | OHIO RIVER - UTICA, IN TO JEFFERSONVILLE, IN | MERCURY, TOTAL | MERCURY, TOTAL | 3 |
| INB0414_T1007 | BLUE BABE BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0423_06 | LITTLE BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0922_T1009 | FLAT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0355_04 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0157_T1007 | SPROUT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0142_03 | HURRICANE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0265_T1002 | HILL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH3_12 | OHIO RIVER - JEFFERSONVILLE, IN TO MCALPINE LOCKS AND DAM | MERCURY, TOTAL | MERCURY, TOTAL | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 3 | -- | Insufficient Information | Insufficient Information | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0922_T1008 | FLAT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0215_03 | SALAMONIE RIVER | CHLORIDE | CHLORIDE | 5 |
| INW0321_T1012 | OWL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0414_T1006 | PHILLIPS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0164_03 | BOGUS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_03 | KEG CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0265_T1003 | SINGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0716_T1001 | IRWIN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_13 | OHIO RIVER - MCALPINE LOCKS AND DAM TO NEW ALBANY, IN | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INP0944_T1005 | COON RUN | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01F2_T1004 | GOOSE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01G5_02 | ELKHART RIVER, SOUTH BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0164_02 | BOGUS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_04 | KEG CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0355_02 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0265_T1004 | SINGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0563_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INA0364_02 | CEDAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| ING0354_T1002 | LITTLE SALT CREEK, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0873_T1001 | CHARLES LUDLOW DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INP0981_05 | KEG CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01P1078_00 | BASS LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0126_T1009A | NEW NORTH LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INW01D4_04 | WHITE LICK CREEK, WEST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01G5_03 | ELKHART RIVER, SOUTH BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0659_T1006 | ALLEN DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0162_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0216_03 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0364_03 | CEDAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INB0563_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0887_05 | SALT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0364_06 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0944_T1007 | PAT RUN | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0354_T1003 | LITTLE SALT CREEK, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING037B_02 | EAST FORK WHITEWATER RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0981_06 | KEG CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0635_03 | TIPPECANOE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0741_03 | LITTLE WILDCAT CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D4_05 | WHITE LICK CREEK, WEST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0216_04 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0371_03 | SOUTH FORK LAUGHERY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0659_T1007 | ANDERSON LAKE OUTLET | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0164_04 | BOGUS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INA0364_04 | CEDAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INJ01G5_04 | ELKHART RIVER, SOUTH BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0887_04 | SALT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE01A6_01 | LITTLE PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0354_T1004 | LITTLE SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_07 | KEG CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0635_04 | TIPPECANOE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0198_T1018 | EAST FORK LITTLE PIGEON CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0981_11 | KEG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN04C1_02 | OIL CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0193_T1006 | DELEHANTY DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0495_T1009 | BLUE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0981_08 | KEG CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0321_T1007 | OWL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0212_T1010A | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01P1157_00 | NORTH TWIN LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0277_03 | PRAIRIE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0418_06 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0422_T1006 | JOHNSON DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INK0138_02 | DAUSMAN DITCH | HABITAT ALTERATIONS | HABITAT ALTERATIONS | 4C |
| INW0119_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0119_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0133_02 | ARMEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0193_T1007 | SCHATZLEY DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0981_07 | KEG CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0659_T1005 | MINNOW DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0277_04 | PRAIRIE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0333_T1009A | GREYHOUND LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0216_T1010 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0418_04 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A1_05 | LEATHERWOOD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0133_03 | ARMEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0193_T1008 | SCHATZLEY DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0162_T1003 | MUNSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0962_T1009C | ROCK CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0133_04 | ARMEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_09 | KEG CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0162_T1002 | MUNSON DITCH (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0962_T1009B | ROCK CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0418_05 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0277_02 | PRAIRIE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0422_T1005 | JOHNSON DRAIN | NUTRIENTS | NUTRIENTS | 5 |
| INW0119_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0425_03 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | Meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01F5_02 | ELKHART RIVER, MIDDLE BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08A1_03 | LEATHERWOOD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0214_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0142_02 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M5_T1004A | BOWMAN CREEK (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D7_T1120 | MARS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0612_T1005 | CLIFTY CREEK, SOUTH BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0321_T1003 | OWL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0377_03 | WHITEWATER RIVER, EAST FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01F5_03 | ELKHART RIVER, MIDDLE BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0362_04 | CEDAR CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INW08A1_04 | LEATHERWOOD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0324_01 | BUSH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0412_05 | BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0451_T1003 | KOHNE NUMBER TWO DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0162_T1004 | MUNSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0377_04 | WHITEWATER RIVER, EAST FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11F8_03 | BUSSERON CREEK (CHANNELIZED) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH2_03 | OHIO RIVER - 2 MILES DS OF INDIAN CREEK (IN) TO KENTUCKY RIVER (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INK0193_T1004 | DELEHANTY DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0412_06 | BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0723_06 | CAMPBELLS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0612_T1007 | CLIFTY CREEK, MIDDLE BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0256_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0131_T1001 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH2_02 | OHIO RIVER - BLACK ROCK CREEK (KY) TO 2 MILES DS OF INDIAN CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW0321_T1005 | OWL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F8_04 | BUSSERON CREEK (CHANNELIZED) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0981_10 | KEG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0445_01 | BLUE CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INK0193_T1005 | DELEHANTY DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0362_02 | CEDAR CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INW0256_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH2_01 | OHIO RIVER - MARKLAND LOCKS AND DAM TO BLACK ROCK CREEK (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INP0963_07 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0723_04 | CAMPBELLS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0377_07 | WHITEWATER RIVER, EAST FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0122_02 | WILSON FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC01P1059_00 | GEORGE, LAKE (HAMMOND) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0256_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0122_01 | WILSON FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH9_01 | OHIO RIVER - UNIONTOWN (JOHN T. MYERS) LOCKS AND DAM TO WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C6_T1003 | CLINE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0723_05 | CAMPBELLS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01B6_03 | FISHBACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0256_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0245_05 | SALAMONIE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01G1_T1023 | EARLHAM LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0362_05 | CEDAR CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INC0156_01 | DUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW02A7_T1003 | WHITE RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| ING0377_05 | WHITEWATER RIVER, EAST FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0739_02 | LAURAMIE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | NUTRIENTS | NUTRIENTS | 5 |
| INB04P1033_00 | LITTLE CEDAR LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INA0355_01 | ST. JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0723_03 | CAMPBELLS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0963_06 | PATOKA RIVER (PWS) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0362_06 | CEDAR CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB0223_01 | SALAMONIE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0933_T1002 | HUNLEY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0256_06 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0128_T1001 | COLLINS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW02A7_T1002 | WHITE RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| ING0377_06 | WHITEWATER RIVER, EAST FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01P1031_00 | STONE LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01P1083_00 | MESERVE LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01G1_T1021 | BEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW011A_T1012 | WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1145_03 | OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0154_T1009 | COOL DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0123_T1002 | WEST FORK INDIAN KENTUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0143_05 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0893_T1002 | COAL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0962_T1009A | ROCK CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08D5_T1008 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0461_T1018 | JEFF BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0963_02 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW02A7_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW01G1_T1022 | BEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0418_03 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A3_T1010 | LONG LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08D5_T1007 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW011A_T1011 | WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW011A_T1010 | TRUITT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0893_T1001 | COAL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A7_T1004 | THOMPSON DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INA0346_02 | FISH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0631_T1001 | SLOAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0893_T1005 | COAL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D5_T1006 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0143_07 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1064_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INA0511_T1002 | BENDER DITCH | PH | PH | 5 |
| INW02A7_T1007 | WHITE RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INA0346_01 | FISH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0418_01 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING038A_01 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK0333_01 | CADY MARSH DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB0893_T1004 | COAL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0143_06 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1145_02 | SPRING CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M2_01 | MAYER DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0893_T1003 | COAL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B6_01 | FISHBACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A7_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INB0739_T1001 | MCCLELLEN FICKLE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01J1_T1006 | ROCK RUN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0945_T1002 | ELL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0542_03 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11J2_T1015 | SNAPP CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0739_T1002 | HENTZ DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06P1050_00 | BIG BARBEE LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INW01BA_09 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0423_T1002 | GILSON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0125_01 | GALENA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0542_04 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0544_T1005 | FLATROCK RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11J2_T1014 | SCOTT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C4_02 | CORNSTALK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0191_T1004 | WOLF CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0542_05 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0739_T1003 | ANDERSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B7_01 | PIGEON RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0459_T1003 | EEL RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11J2_T1013 | SNAPP CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE01EB_T1051 | UNNAMED TRIB BARREN FORK | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INJ01A9_T1001A | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0542_06 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0739_T1004 | LAURAMIE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0742_T1004 | CLAW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0459_T1002 | EEL RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0882_03 | CLEAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW08D5_T1009 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11J2_T1012 | SNAPP CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0443_01 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN04C2_02 | LITTLE OIL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08F1_T1004 | MUDHOLE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01C5_T1006 | BEST DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0459_T1005 | EEL RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0533_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| ING0364_T1003 | WALNUT FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0184_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0277_T1005 | PRAIRIE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0256_01 | MONTGOMERY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M3_05 | SAINT JOSEPH RIVER (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0361_01 | BIRCH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0533_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INJ01M3_03 | SAINT JOSEPH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0459_T1004 | EEL RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0961_T1003 | CUP CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11J2_T1018 | KELSO CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01M3_04 | SAINT JOSEPH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0613_03 | TIPPECANOE RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0344_01 | HIRAM SWEET DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB1373_T1009 | CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0472_T1001 | LEATHERWOOD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F5_T1003 | SULPHUR CREEK | COPPER | COPPER | 5 |
| INC0141_T1006B | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0675_01 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0364_T1001 | PIPE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C1_T1001 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11J2_T1017 | KELSO CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08F1_T1001 | ACKERMAN BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0961_T1001 | CUP CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0364_T1002 | RUSSELL BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0277_T1006 | HAWES DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11J2_T1016 | SNAPP CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C1_T1002 | DICKEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01J1_T1005 | ROCK RUN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0461_01 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0961_T1006 | CUP CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0731_T1001 | FLOYD DITCH-PARIS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0431_T1005 | SPRING CREEK-UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0343_04 | WILLIAMS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0324_T1002 | ELKHORN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0683_03 | LITTLE INDIAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0961_T1007 | CUP CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1066_07 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01M2_05 | SAINT JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0461_01 | POPLAR BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0343_05 | WILLIAMS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01E5_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0194_04 | FALL CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1394_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0423_T1001A | GILSON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M2_06 | SAINT JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1066_06 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0461_02 | POPLAR BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0961_T1004 | CUP CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0136_T1001 | LAKE ARM | NUTRIENTS | NUTRIENTS | 5 |
| INP0981_02 | KEG CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0194_05 | FALL CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01M2_07 | SAINT JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0461_03 | SOUTH FORK BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0431_T1004 | JONES BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0142_03 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0189_04 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0324_T1001 | BUSH CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0472_T1004 | CUTSINGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0194_06 | FALL CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0125_04 | GALENA RIVER (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0423_T1005 | FARMERS STREAM | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0945_T1006 | ELL CREEK - UNNAMED TRIBUTARY (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F4_T1003A | MUD CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INB0742_T1007 | VOGUS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0461_04 | SOUTH FORK BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_01 | OHIO RIVER - KENTYCKY RIVER (KY) TO INDIAN KENTUCK CREEK (IN) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INN0425_02 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0981_04 | KEG CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0544_T1002 | BOB CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0125_05 | GALENA RIVER (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F4_T1003B | MUD CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INB0563_T1001 | BUCK CREEK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0945_T1005 | ELL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0115_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0651_01 | WHITE RIVER, EAST FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0194_08 | FALL CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH3_02 | OHIO RIVER - INDIAN KENTUCK CREEK (IN) TO TO EAGLE HOLLOW, IN | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INB0215_05 | SALAMONIE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0981_03 | KEG CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0961_T1008 | CUP CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0115_02 | POTATO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0431_T1007 | SCHUMAN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0616_06 | DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0563_T1002 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0423_T1003 | NEWHOUSE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0115_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH3_03 | OHIO RIVER - EAGLE HOLLOW, IN TO CLIFTY CREEK (IN) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INW0194_09 | FALL CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01P1036_00 | MORSE RESERVOIR | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0115_03 | POTATO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_06 | KEG CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0961_T1009 | CUP CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0423_T1004 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0945_T1007 | ELL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0115_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0563_T1003 | BUCK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH3_04 | OHIO RIVER - CLIFTY CREEK (IN) TO HARTE FALLS CREEK (IN) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INK0175_T1010 | LARAMORE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB085A_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB11F9_T1008 | BUCK CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0981_05 | KEG CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01D6_T1004 | FOSS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01F3_T1007 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1377_T1003 | LITTLE CREEK - UNNAMED TRIBUTARY | PH | PH | 5 |
| INW0275_T1001 | ANTIOCH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A3_T1006 | CROOKED CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0522_03 | MAUMEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A4_T1007 | LINCOLN DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0883_01 | CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0495_T1013 | BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH3_05 | OHIO RIVER - HARTE FALLS (IN) TO MARBLE HILL, IN | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INB0737_T1009 | LICK RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0326_T1002 | MUD CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK0175_T1009 | LARAMORE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A4_T1008 | FRITZ DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0522_02 | WABASH AND ERIE CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0883_02 | CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0242_T1001 | MILLER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH3_06 | OHIO RIVER - MARBLE HILL, IN TO PATTONS CREEK (KY) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INB085A_04 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB0737_T1008 | LICK RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0326_T1001 | DINNER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0341_01 | CAMPBELL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0495_T1012 | BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0175_T1008 | KREUTER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D6_T1006 | MCCONNELL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0952_T1005 | FLAT CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INK01A3_T1008 | WRIGHT ARM OF FORBES DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0495_T1015 | BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH3_07 | OHIO RIVER - PATTONS CREEK (KY) TO WESTPORT, KY | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INW0763_T1007 | BIG CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06D5_T1001 | BIG CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0353_03 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0255_03 | FOURMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0475_02 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01D6_T1007 | BIG BASS LAKE UNNAMED INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01F3_T1008 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01A3_T1007 | CRUMPACKER ARM OF FORBES DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A4_T1006 | LINCOLN DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB06A4_T1005 | LINCOLN DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0495_T1014 | BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH3_08 | OHIO RIVER - WESTPORT, KY TO OWEN CREEK (IN) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INJ01B1_T1001 | ROYER LAKE INLET | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0353_02 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0255_02 | FOURMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0475_03 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0832_06 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0382_01 | ST. JOSEPH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0275_T1005 | OBERTS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0713_01 | TURKEY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW011A_T1008 | MEDFORD DRAIN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D6_T1008 | LAKE DALECARLIA UNNAMED INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0874_T1004A | COAL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D5_T1012 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F9_T1013 | BUCK CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INK0175_T1005 | LARAMORE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06D9_09 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0867_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0255_05 | FOURMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0189_03 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH3_09 | OHIO RIVER - OWN CREEK (IN) TO JENNY LIND RUN (IN) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INW0763_T1001 | WALTON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0832_05 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0447_04 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0741_01 | VERNON FORK MUSCATATUCK RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INK01A3_T1009 | FORBES DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW08D5_T1011 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0495_T1016 | BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0175_T1004 | LARAMORE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0255_04 | FOURMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0189_02 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06D9_08 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0867_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01B7_03 | EAGLE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11FB_01 | ROGERS DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0832_04 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08D5_T1010 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0275_T1003 | EAGEN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0447_T1001 | SWANK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06D9_07 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0175_T1007 | LARAMORE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0832_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01G1_T1016 | INDIAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0275_T1004 | EAGEN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F9_T1012 | BUCK CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0447_03 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06D9_06 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0343_03 | WILLIAMS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0175_T1006 | LARAMORE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0911_01 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01G1_T1017 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08D5_T1016 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06D9_05 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING037E_T1003 | HAROLD CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0323_03 | LITTLE WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A2_04 | BIG MONON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01G1_T1014 | INDIAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0971_T1001 | PATOKA RIVER, SOUTH FORK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08F1_T1007 | ACKERMAN BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0661_T1003 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D5_T1015 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06D9_04 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING037E_T1002 | NUTTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK01P1066_00 | WORSTER LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0323_04 | LITTLE WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INV0364_03 | LAUGHERY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0124_04 | BUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11H3_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0741_02 | VERNON FORK MUSCATATUCK RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INB0533_04 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW08F1_T1006 | LITTLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1381_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08D5_T1014 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06D9_03 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0296_02 | KESSINGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0774_T1005 | SANDY BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0412_T1006 | MALONEY DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB1067_05 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INK0182_02 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01H3_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INV0364_02 | LAUGHERY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0358_02 | DEER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0124_05 | BUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01BA_03 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F1_T1005 | EAST FORK MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1381_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08D5_T1013 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0296_03 | KESSINGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06D9_02 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0335_01 | LITTLE CALUMET RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1067_04 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INK0182_03 | HANNA ARM OF TUESBURG DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0225_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01H3_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0358_01 | DEER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0136_T1003 | CHESTERFIELD BRANCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE01A6_02 | LITTLE PIGEON CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0124_02 | BUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0915_T1003 | RITTER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0482_T1001 | ANTHONY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D8_T1009 | WEST CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0235_03 | IROQUOIS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1067_03 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0915_T1002 | RICEVILLE CREEK | NUTRIENTS | NUTRIENTS | 5 |
| ING0373_02 | MIDDLE FORK EAST FORK WHITEWATER RIVER (DOWNSTREAM) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0182_04 | HANNA ARM OF TUESBURG DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0526_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0922_T1013 | RICHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01E7_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0812_T1009 | BUFFALO CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0225_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0717_02 | WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0124_03 | BUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01BA_05 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0183_01 | BLUE LICK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08F6_T1006 | BIRCH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK01D8_T1008 | WEST CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08D5_T1019 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0296_05 | KESSINGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0373_01 | MIDDLE FORK EAST FORK WHITEWATER RIVER (UPSTREAM) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0526_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0922_T1012 | FLAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01E7_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06A2_07 | BIG MONON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11FC_04 | BUSSERON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0235_04 | IROQUOIS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01BA_08 | EAGLE CREEK (PWS) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01F1_04 | SYCAMORE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08D5_T1018 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11FC_03 | BUSSERON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0137_T1001 | DEL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0296_06 | KESSINGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A2_06 | BIG MONON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0922_T1011 | FLAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0154_T1001 | WEST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0495_T1011 | BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06D7_T1001 | MYERS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0386_T1011 | LOGAN CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0136_T1002 | MOUNT PLEASANT RUN | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01F1_05 | SYCAMORE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01BA_07 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D5_T1017 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0137_T1002 | FORK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0915_T1001 | LICK FORK | NUTRIENTS | NUTRIENTS | 5 |
| INP0941_01 | DILLON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A2_05 | BIG MONON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0922_T1010 | FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01E7_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0812_T1008 | BUFFALO CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0495_T1010 | BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0332_T1009A | SHAMROCK LAKES (CENTER) INLET | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB0717_05 | WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0341_04 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01B2_04 | FLY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0946_02 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0931_T1011 | GREEN CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11J2_T1003 | KELSO CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01F1_06 | SYCAMORE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0812_T1005 | BUFFALO CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0868_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0341_03 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B1_T1001 | DIXON BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0487_05 | BIG BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01B2_05 | FLY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0931_T1010 | WATER RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0625_T1004 | THOMPSONS LAKE OUTLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0946_01 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0719_05 | WILDCAT CREEK (PWS) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01F1_07 | SYCAMORE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0361_T1001 | LITTLE BIRCH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0921_T1017 | GRASSY FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0386_T1010 | LOGAN CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0717_03 | WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08C5_T1004 | SMALL DRAIN (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01L4_T1004 | ROGERS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0224_03 | PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0235_01 | IROQUOIS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0719_04 | WILDCAT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0717_04 | WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01L4_T1003 | ROGERS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK02D2_02 | BEAVER CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0719_03 | WILDCAT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01G4_05 | ELKHART RIVER, SOUTH BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0126_T1002 | ALDRICH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0233_02 | IROQUOIS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0483_01 | NAMELESS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0184_T1007 | SUGAR RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11J2_T1007 | SNAPP CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08G5_04 | WABASH RIVER (SSC) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0154_03 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0156_T1001 | YELLOW RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0326_T1001 | DINNER CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INJ01G4_04 | ELKHART RIVER, SOUTH BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0931_T1015 | GREEN CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0126_T1001 | SCHANG DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0431_04 | INDIAN CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INE0224_02 | PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11J2_T1006 | KELSO CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0154_02 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0814_02 | ELLIOT DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0156_T1002 | CANNON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0931_T1014 | CROSS DRAIN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0326_T1002 | MUD CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INN0431_03 | INDIAN CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0494_04 | DRIFTWOOD RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A8_01 | BIG MONON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0126_T1004 | DIXON DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0237_03 | PLUMMER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11J2_T1005 | KELSO CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0931_T1013 | GREEN CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0156_T1003 | CAVANAUGH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0814_03 | ELLIOT DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0112_T1002 | JORDANS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0921_T1016 | GRASSY FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0462_01 | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INK0126_T1003 | ALDRICH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0516_01 | MAUMEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0494_05 | DRIFTWOOD RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0233_02 | SALAMONIE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0237_02 | PLUMMER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0431_02 | INDIAN CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0931_T1012 | PALE RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0173_09 | LITTLE SANDY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0184_T1006 | SUGAR RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0475_T1010 | AQUEDUCT | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0951_05 | FLAT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0921_T1015 | GRASSY FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0154_04 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0814_04 | ELLIOT DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0141_01 | ANDERSON RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ0185_03 | FAWN RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0162_06 | DUNES CREEK (OSRW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B6_T1005 | SCOTT MILLPOND INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1361_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D6_05A | CEDAR LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0384_05 | CONNELLY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1372_01 | BIG CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0864_01 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0345_05 | BIG WALNUT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01D5_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING037C_05 | SILVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01P1208_00 | LONG LAKE (LOWER) | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB0562_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0162_05 | DUNES CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0345_06 | BIG WALNUT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01D5_04 | SINGLETON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| ING037C_06 | SILVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D5_T1001 | COSNER BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0138_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0384_02 | CONNELLY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11J2_T1009 | SNAPP CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0782_T1007 | ELK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01A6_02 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0557_04 | DEER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0384_03 | CONNELLY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0345_03 | BIG WALNUT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0138_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11J2_T1008 | SNAPP CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11J3_06 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0384_04 | CONNELLY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0345_04 | BIG WALNUT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0557_03 | DEER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0225_05 | CARPENTER CREEK | CHLORIDE | CHLORIDE | 5 |
| INW0138_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01G5_T1004 | ELKHART RIVER, SOUTH BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0487_02 | BIG BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01B1_T1002 | ROYER LAKE INLET | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW02A7_02 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INW0722_01 | LITTLE GRAHAM CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0138_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01B6_T1002 | VAN NATTA DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B1_T1003 | FISH LAKE INLET | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01L4_T1005 | ROGERS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A7_03 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INW0341_02 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0487_04 | BIG BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01B1_T1004 | STONER DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INV0342_T1007 | WHITAKER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0421_T1001 | BENWARD DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0341_01 | CAMPBELL CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INK01D5_03 | SINGLETON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0487_03 | BIG BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0722_03 | LITTLE GRAHAM CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0741_T1006 | KELLY DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INV0342_T1008 | WHITAKER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0946_03 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0163_T1001 | INDIANA HARBOR CANAL | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0421_T1002 | SHOAFF DAWSON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0712_T1001 | BIG CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01D5_02 | SINGLETON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB06A5_T1005 | MADAUS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1174_05 | HONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0353_T1006 | LONG BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0712_T1003 | MARBLE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING037G_T1002 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0722_04 | LITTLE GRAHAM CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0418_05A | BIG BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0361_01A | MCCULLOUGH DITCH - UPSTREAM INDIAN LAKE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0373_T1005A | KING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0823_02 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW02A7_06 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INK0241_T1016 | CURTIS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0712_T1002 | BIG CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0945_T1006 | ELL CREEK - UNNAMED TRIBUTARY (LTD) | NUTRIENTS | NUTRIENTS | 5 |
| INB1174_04 | HONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A5_T1006 | COX DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0195_02 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0945_T1004 | ELL CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0722_05 | LITTLE GRAHAM CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01A5_T1007 | BIG INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0183_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW02A7_07 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 4C |
| INE0173_11 | LITTLE SANDY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0241_T1015 | CURTIS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0225_T1004A | FARM POND INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0814_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1174_03 | HONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0382_T1001 | DAVIS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0153_T1007 | TURKEY CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INK0182_T1009 | HANNA ARM OF TUESBURG DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0226_T1004 | LITTLE RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0173_10 | LITTLE SANDY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0945_T1008 | ELL CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| ING037G_T1001 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A5_T1008 | STUMP DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0153_T1006 | TURKEY CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INW0814_02 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C3_T1003A | HAW CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01D3_01 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW02A7_05 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INB0461_T1007 | RHODES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0376_02 | WILLOW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0153_T1005 | TURKEY CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INJ01M2_08 | SAINT JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | CHANGED | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| ING0386_T1009 | CRANES RUN | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB06A5_T1001 | ANTRIM DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01A2_02 | CROOKED CREEK, WEST BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0344_T1012 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0634_04 | SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0225_04 | CARPENTER CREEK | CHLORIDE | CHLORIDE | 5 |
| INK0241_T1012 | CURTIS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0461_T1006 | FLOWERS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0424_T1006 | MOWREY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A1_T1008 | STEFFEL DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A5_T1002 | ANTRIM DITCH - UNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0344_T1011 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01A2_03 | CROOKED CREEK, WEST BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01A6_03 | HEINOLD DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0225_03 | CARPENTER CREEK | CHLORIDE | CHLORIDE | 5 |
| INP0945_T1009 | ELL CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INK0241_T1011 | CURTIS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0634_05 | SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A9_T1001 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0344_T1010 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A5_T1003 | ANTRIM DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0334_02 | HART DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0386_T1007 | JOHNSON FORK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0241_T1014 | CURTIS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0972_T1001C | ROUGH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0376_03 | WILLOW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0225_T1019 | CARPENTER CREEK | CHLORIDE | CHLORIDE | 5 |
| INK0241_T1013 | CURTIS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0634_03 | SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0972_T1001B | ROUGH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0233_03 | SALAMONIE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0748_03 | WILDCAT CREEK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0323_03 | MISSISSINEWA RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0885_T1004 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4C |
| INW0885_T1005 | BREWER BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4C |
| INB08C1_T1003 | COOK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M5_02 | SAINT JOSEPH RIVER (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0931_T1007 | HOLEY RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0126_T1005 | DIXON DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0748_02 | WILDCAT CREEK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0323_04 | MISSISSINEWA RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0885_T1003 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4C |
| INK0182_T1004 | WILLIAMS ARM OF TUESBURG DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0951_07 | FLAT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB08C1_T1004 | WELLS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0931_T1006 | HALO RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0442_T1003 | DUNWOODY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING037D_T1004 | RICHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0424_T1005 | SOLON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0231_T1002 | ROWAN DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0172_02 | STONY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0922_T1022 | FLAT CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB08C1_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D8_T1015 | WEST CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C4_07 | CORNSTALK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01F3_01 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0461_T1008 | FLOWERS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0885_T1001 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4C |
| INW0172_03 | STONY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0922_T1021 | FLAT CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INK0182_T1002 | HANNA ARM OF TUESBURG DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C1_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW013A_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0141_05 | ANDERSON RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0551_01 | LITTLE DEER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB1383_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0373_03 | JORDAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01F3_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0211_03 | HURRICANE CREEK (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0377_T1010 | CEDAR CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INE0212_T1002 | SAND CREEK- UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0342_T1002 | REES DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB11J2_T1011 | SNAPP CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0182_T1007 | DAVIDSON DRAIN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0175_01 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0163_T1001 | INDIANA HARBOR CANAL | OIL AND GREASE | OIL AND GREASE | 5 |
| INB08C4_05 | CORNSTALK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0475_T1007 | HERRIOTTS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0922_T1020 | FLAT CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INB0424_04 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0212_T1003 | WABASH AND ERIE CANAL - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0342_T1001 | BOSMAN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK0182_T1008 | HANNA ARM OF TUESBURG DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C4_06 | CORNSTALK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11H1_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11J2_T1010 | SNAPP CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA03P1002_00 | CLEAR LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0868_04 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0944_T1005 | COON RUN | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0182_T1005 | WILLIAM ARM OF TUESBURG DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0175_03 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0931_T1009 | GREEN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C4_03 | CORNSTALK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK013C_01 | YELLOW RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B2_06 | FLY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0173_14 | LITTLE SANDY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01F3_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0944_T1004 | BUFFALO STREAM | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0377_T1011 | CEDAR CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INE0211_02 | HURRICANE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0885_T1006 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4C |
| INW0475_T1006 | HERRIOTTS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0175_02 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0182_T1006 | HANNA ARM OF TUESBURG DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C4_04 | CORNSTALK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0931_T1008 | GREEN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0922_T1022 | FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01B2_07 | FLY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0173_13 | LITTLE SANDY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0615_T1006BY | MIDDLE FORK LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01E5_T1005 | NORTH PRONG STOTTS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0131_01 | KILLBUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0463_T1003 | BEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0377_T1009 | CEDAR CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0514_T1007 | GLIDDEN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INW0231_03 | RICHLAND CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INK0133_T1001 | ZEIGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0239_T1007 | PLUMMER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB085A_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0463_T1004 | LITTLE BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01G3_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0151_T1005 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INB1392_02 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0782_02 | ELK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01G3_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F3_01 | SLATE CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INW08E6_06 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0373_04 | JORDAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0463_T1005 | LITTLE BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0331_T1010 | LITTLE DEER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INH8_09 | OHIO RIVER  CHANNEL EAST OF SLIM ISLAND | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INB0668_03 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08F3_02 | SLATE CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB01G3_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0633_02 | COBBS FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INV0334_03 | TANNERS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08E6_05 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0668_04 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08E6_04 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08F2_03 | LOWER EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08F3_03 | SLATE CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INW013A_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0334_02 | TANNERS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0239_T1004 | LETSINGER BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D5_T1006B | PROCK LAKE INLET | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01L1_02 | GRIMES DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01H7_T1005 | OMAR-NEFF DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0372_T1004 | PECKHART DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08E6_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08F2_02 | LOWER EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0668_05 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0942_06 | PATOKA RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1393_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A1_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW013A_05 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0514_T1006 | GLIDDEN ARM | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB01E7_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0668_06 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08E6_02 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB035B_02 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0942_05 | PATOKA RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0198_T1023 | EAST FORK LITTLE PIGEON RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0239_T1006 | BURCHAM BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A1_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0922_01 | STRAIGHT RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0254_T1004 | MONTGOMERY DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW013A_06 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0463_T1001 | BEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M4_T1005 | WILLOW CREEK (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0514_T1005 | WIKOFF DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0668_07 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0386_01 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB1324_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INE0198_T1022 | EAST FORK LITTLE PIGEON RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INP0942_04 | PATOKA RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0239_T1005 | PLUMMER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW013A_07 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0841_02 | BIG PINE CREEK (HEADWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0165_T1010 | LANCASSANGE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0283_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01A9_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D7_06 | BROWN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0945_T1005 | ELL CREEK - UNNAMED TRIBUTARY | HABITAT ALTERATIONS | HABITAT ALTERATIONS | 4C |
| INB035B_04 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0942_03 | PATOKA RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0471_03 | SNAIL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01P1100_00 | CLEAR LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D5_T1014 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0783_05A | SCOTTSBURG RESERVOIR INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01A9_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D7_05 | BROWN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08E3_T1007 | DEEP CUT LAKE INLET | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0283_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB035B_03 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0112_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0471_02 | SNAIL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1039_00 | JIMMERSON LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0378_03 | ELKHORN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01E3_01 | CHRISTIANA CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC01P1083_00 | MARQUETTE PARK LAGOONS (EAST) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D5_T1013 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0358_02 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0112_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0471_05 | SNAIL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0241_T1010 | CURTIS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0239_T1002 | PLUMMER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D5_T1012 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0135_T1001 | MATTINGLY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0358_03 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0471_04 | SNAIL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0981_10 | KEG CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0239_T1001 | FLYBLOW BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0284_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A5_T1009 | WACKNITZ DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0463_T1006 | BEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01E5_T1009 | STOTTS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0772_03 | SIXMILE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0135_T1004 | BUNCH DITCH, EAST BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0981_11 | KEG CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB085A_04 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0216_T1013 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0135_T1003 | SHIDLER-HOFFMAN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01E5_T1008 | NORTH PRONG STOTTS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0184_T1005 | PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D7_09 | BROWN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING037G_01 | TEMPLETON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0131_01 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0322_T1012 | BLOOMINGPORT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0184_T1004 | PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D7_08 | BROWN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0945_T1007 | ELL CREEK - UNNAMED TRIBUTARY | HABITAT ALTERATIONS | HABITAT ALTERATIONS | 4C |
| INK0135_T1006 | BUNCH DITCH, WEST BRANCH (HOFFMAN DITCH - LTD) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0113_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0233_02 | BRIDGE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0131_02 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0284_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0165_T1011 | LANCASSANGE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D7_07 | BROWN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0136_T1001 | LAKE ARM | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0135_T1005 | BUNCH DITCH, EAST BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0113_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0331_T1014 | LITTLE DEER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING03P1012_00 | MIDDLE FORK RESERVOIR | ALGAE | ALGAE | 5 |
| ING0314_06 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0344_T1004 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0112_T1003 | WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0611_02 | CLIFTY CREEK, NORTH BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH2_03 | OHIO RIVER - 2 MILES DS OF INDIAN CREEK (IN) TO KENTUCKY RIVER (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INK0241_T1004 | YEOMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0344_T1003 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0611_03 | CLIFTY CREEK, NORTH BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0241_T1003 | LONG DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN04B1_01 | CAMP FORK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A3_T1009 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1226_00 | SAND LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INP0922_T1019 | FLAT CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INB0734_03 | WILDCAT CREEK, SOUTH FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INV0372_03 | LAUGHERY CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0241_T1006 | CURTIS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH2_01 | OHIO RIVER - MARKLAND LOCKS AND DAM TO BLACK ROCK CREEK (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Public Water Supply | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01G3_06 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0361_02 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0172_01 | MOSSBURG DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A3_T1008 | MESERVE LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0922_T1018 | FLAT CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW01C2_04 | PLEASANT RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0372_04 | LAUGHERY CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0922_T1017 | FLAT CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INH2_02 | OHIO RIVER - BLACK ROCK CREEK (KY) TO 2 MILES DS OF INDIAN CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW01G3_05 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0241_T1005 | CURTIS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN04B1_03 | CAMP FORK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A3_T1007 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0423_05 | LITTLE BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A5_T1013 | SHEDROW DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01C2_05 | PLEASANT RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0372_05 | LAUGHERY CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01J4_10 | ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0922_T1016 | FLAT CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW01G3_04 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0414_T1005 | PHILLIPS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01A7_T1001 | SELVERS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0182_03 | SILVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01E5_01 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0423_04 | LITTLE BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0734_04 | TALBERT DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0731_02 | MOTT DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB06A5_T1014 | WILLS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INV0372_06 | LAUGHERY CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0922_T1015 | FLAT CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW01C2_06 | PLEASANT RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01G3_03 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A5_T1015 | AMORE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0423_03 | LITTLE BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0223_T1004 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING037C_02 | SILVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1351_03 | HIGGINBOTHAM DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH8_10 | OHIO RIVER - DS END OF SLIM ISLAND TO HOVEY LAKE DRAIN (IN) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INP0922_T1014 | FLAT CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INK0241_T1002 | ELIJAH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0423_02 | LITTLE BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01A3_T1004 | JOHNSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0112_06 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0112_05 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0922_T1013 | RICHLAND CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INK0243_T1003 | WEISS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0211_T1001 | HURRICANE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0459_01 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0332_T1005 | BIG LICK CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INJ01A3_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0284_T1003 | NIMNICHT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0194_01 | HODGE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D8_04 | WHITE LICK CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0235_T1002 | LOCUST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0981_T1017 | WABASH AND ERIE CANAL | NUTRIENTS | NUTRIENTS | 5 |
| INW0223_T1006 | MCCORMICKS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW035C_04 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0377_T1002 | DOSCH DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB1067_04 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08D2_T1016 | LITTLE RACCOON CREEK - UNNAMED TRIBUTARY | PH | PH | 5 |
| INE0173_08 | LITTLE SANDY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0922_T1012 | FLAT CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INE0211_T1006 | HURRICANE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB08P1067_00 | CECIL M. HARDEN RESERVOIR | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0874_02 | COAL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D8_03 | WHITE LICK CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0533_T1005 | SQUAW BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0981_T1016 | WABASH AND ERIE CANAL | NUTRIENTS | NUTRIENTS | 5 |
| INW0223_T1005 | MCCORMICKS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C1_T1002 | POQUES RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0171_01 | ROCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A5_T1010 | STUMP DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1067_03 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08D2_T1015 | LITTLE RACCOON CREEK - UNNAMED TRIBUTARY | PH | PH | 5 |
| INP0922_T1011 | FLAT CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INE0211_T1007 | HURRICANE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0732_T1001 | FALLING TIMBER BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0352_05 | BIG RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01A3_T1001 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_T1019 | KEG CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0652_03 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A5_T1011 | DUNKER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0986_03 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0514_T1002 | PRINE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01H6_03 | BERLIN COURT DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INA0372_T1003 | OBER DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0922_T1010 | FLAT CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INJ01H6_04 | BERLIN COURT DITCH (LTD) | NUTRIENTS | NUTRIENTS | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INE0211_T1004 | HURRICANE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INN0443_06 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D9_03 | WHITE LICK CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0459_04 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0352_04 | BIG RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0284_T1002 | GHOST HOLLOW CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0344_T1009 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0652_02 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW035C_03 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0223_T1007 | MCCORMICKS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0372_T1002 | OBER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A5_T1012 | ENDER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0514_T1001 | MILES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0153_T1021 | CROOKED CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0224_T1003 | CARPENTER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INA0451_01 | HOLTHOUSE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0164_T1001A | PINE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0211_T1005 | HURRICANE CREEK - UNNAMED TRIBUTARY (LTD) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INN0443_07 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0782_04 | ELK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0981_T1013 | KEG CREEK, WEST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INW01D9_04 | WHITE LICK CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0344_T1008 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0332_T1009 | TOWNSEND LUCAS DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INK0192_T1009 | MYERS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1067_08 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0241_T1008 | CURTIS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0153_T1024 | BIG SLOUGH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0725_01 | WILDCAT CREEK, MIDDLE FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0424_01 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0782_03 | ELK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0981_T1012 | KEG CREEK, WEST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INW01D9_05 | WHITE LICK CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0344_T1007 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01F7_01 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1067_07 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08D2_T1011 | LITTLE RACCOON CREEK - UNNAMED TRIBUTARY | PH | PH | 5 |
| INK0241_T1007 | CURTIS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0138_T1005 | PORTER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INN0443_05 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INV0334_T1011 | TURKEY FORK | CHLORIDE | CHLORIDE | 4B |
| INB0874_03 | COAL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11C3_03 | TURMAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4B | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0533_T1004 | PLEASANT RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0344_T1006 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0443_01 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0981_T1015 | KEG CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW01C1_T1003 | POQUES RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0611_04 | CLIFTY CREEK, NORTH BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08D2_T1014 | LITTLE RACCOON CREEK - UNNAMED TRIBUTARY | PH | PH | 5 |
| INB1067_06 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INV0334_T1012 | TURKEY FORK | CHLORIDE | CHLORIDE | 4B |
| INB0874_04 | COAL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0533_T1003 | TANNERY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0981_T1014 | KEG CREEK, WEST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INB11C3_02 | TURMAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0443_02 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01C1_T1004 | BROOKSIDE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0611_05 | CLIFTY CREEK, NORTH BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0141_T1002 | FOURTEENMILE CREEK, EAST FORK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0344_T1005 | BIG WALNUT - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1067_05 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0138_T1003 | BROCK DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INK0241_T1009 | CURTIS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0153_02 | YELLOW RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0211_T1006 | HURRICANE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0883_05 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01B1_T1019 | BRENT DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06C7_08 | HONEY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INV0362_T1005 | BEAR BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0892_02 | PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0154_T1001 | DEER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB06C7_07 | HONEY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INE0211_T1005 | HURRICANE CREEK - UNNAMED TRIBUTARY (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0135_03 | STOCK DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW022A_T1001 | MILLS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_T1011 | KEG CREEK, WEST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INN0466_04 | SOUTH FORK BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0273_T1003 | DRINKEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0331_05 | BIG LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0746_T1005 | PETES RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0563_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F9_03 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INB0892_04 | PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW022A_T1002 | WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_T1010 | KEG CREEK, WEST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INC0154_01 | DEER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4B | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0273_T1004 | PRAIRIE CREEK, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0211_T1007 | HURRICANE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ0184_02 | CROOKED CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0331_06 | BIG LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0563_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0493_02 | BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0892_03 | PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW022A_T1003 | GOOSE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D5_04 | WEST FORK WHITE LICK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB06C2_T1005 | HARP DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0331_03 | BIG LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0241_02 | CURTIS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0746_T1007 | WILDCAT CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0154_T1004 | DEER CREEK- UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0842_06 | LITTLE SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0493_07 | BLUE RIVER (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0211_T1002 | HURRICANE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0466_01 | SOUTH FORK BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06C2_T1004 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0241_03 | CURTIS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0881_T1010 | CLEAR CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01F1_T1008A | CAMP MALLORY LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0331_04 | BIG LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0746_T1006 | WILDCAT CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0883_02 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08F9_02 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INW0842_05 | LITTLE SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0493_08 | BLUE RIVER (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0211_T1001 | HURRICANE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06C2_T1003 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0241_04 | CURTIS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0493_05 | BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0883_03 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_16 | OHIO RIVER - CANNELTON LOCKS AND DAM TO TELL CITY, IN | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INE0211_T1004 | HURRICANE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0511_T1002 | BENDER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06C2_T1002 | HARP DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0362_05 | CEDAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0241_05 | CURTIS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0746_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY (BURLINGTON) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0493_06 | BLUE RIVER (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0883_04 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_15 | OHIO RIVER - DEER CREEK (IN) TO CANNELTON LOCKS AND DAM | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INH6_09 | OHIO RIVER - LITTLE PIGEON CREEK (IN) TO FRENCH ISLANDS NOS 1 AND 2 | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0126_T1006 | DRY FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INK01A7_T1006 | COBB DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0171_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0755_05 | STUCKER DITCH | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INK0184_T1003 | HUNDT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0125_T1010 | BRUSHY FORK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0896_03 | INDIAN CREEK-MT. OLIVE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INH4_04 | OHIO RIVER - MEADOW LAWN, KY TO SALT RIVER (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INP0963_02 | PATOKA RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INH6_08 | OHIO RIVER - CANEY CREEK (IN) TO LITTLE PIGEON CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INN0125_T1011 | BRUSHY FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0171_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1154_T1008 | WOLF CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH4_03 | OHIO RIVER - SUGAR GROVE, IN TO MEADOW LAWN, KY | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW0513_04 | SHAWNEE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0896_02 | INDIAN CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INH6_07 | OHIO RIVER - YELLOW CREEK (KY) TO CANEY CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW0755_04 | STUCKER DITCH | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INB0164_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0742_T1012 | RUZICKA DRAIN | NUTRIENTS | NUTRIENTS | 5 |
| INB06C2_T1007 | HARP DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0125_T1012 | BRUSHY FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06D9_T1001 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D2_03 | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0154_T1001 | DEER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0842_04 | LITTLE SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH4_02 | OHIO RIVER - MILL CREEK CUTOFF (KY) TO SUGAR GROVE, IN | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB0313_01 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0513_03 | SHAWNEE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH6_06 | OHIO RIVER - ROCKPORT, IN TO YELLOW CREEK (KY) NEAR OWENSBORO, KY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB1154_T1009 | SUGAR CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0385_02 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0163_G1093 | LAKE MICHIGAN SHORELINE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0164_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH6_05 | OHIO RIVER - GRANDVIEW, IN TO ROCKPORT, IN | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB0164_T1006 | MEYER LAKE OUTLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06C2_T1006 | HARP DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH4_01 | OHIO RIVER - NEW ALBANY, IN TO MILL CREEK CUTOFF (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0135_03 | STOCK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0842_03 | LITTLE SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0163_G1094 | LAKE MICHIGAN SHORELINE (OSRW) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INP0963_06 | PATOKA RIVER (PWS) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INH6_04 | OHIO RIVER - YELLOW CREEK (KY) NEAR LEWISPORT, KY TO GRANDVIEW, IN | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0639_02 | SAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01DA_T1001 | WEST CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0416_01 | BIG BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0162_04 | CICERO CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0962_T1014 | ROCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0135_T1004 | BUNCH DITCH, EAST BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0124_T1001 | GIBSON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0168_T1001 | BENNETT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0162_03 | CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0346_T1003 | FISH CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INW08F9_02 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0738_07 | WILDCAT CREEK, SOUTH FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW022A_T1004 | JACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0282_03 | INDIAN CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INH6_03 | OHIO RIVER - CROOKED CREEK (IN) TO YELLOW CREEK (KY) NEAR LEWISPORT, KY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INP0942_T1010 | PATOKA RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0742_T1013 | LITTLE WILDCAT CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INW0639_03 | SAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0162_03 | CICERO CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0563_02 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0135_T1005 | BUNCH DITCH, EAST BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F9_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0162_04 | CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0168_T1002 | TAYLOR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0738_08 | WILDCAT CREEK, SOUTH FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING01A4_01 | GREENVILLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH6_02 | OHIO RIVER - ANDERSON RIVER (IN) TO CROOKED CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW0162_02 | CICERO CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0135_T1006 | BUNCH DITCH, WEST BRANCH (HOFFMAN DITCH - LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0563_03 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING03P1019_00 | BROOKVILLE RESERVOIR | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0738_05 | WILDCAT CREEK, SOUTH FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0333_T1023 | COOL BROOK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0963_07 | PATOKA RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0416_02 | BIG BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH6_01 | OHIO RIVER - TELL CITY, IN TO ANDERSON RIVER (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW0171_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0135_T1007 | BUNCH DITCH, WEST BRANCH (HOFFMAN DITCH - LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0162_02 | CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0896_04 | INDIAN CREEK-MT. OLIVE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INH4_05 | OHIO RIVER - SALT RIVER (KY) TO MOSQUITO CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| ING0333_T1022 | FREE RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB08G2_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0344_03 | HERMAN SWEET DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08P1140_00 | MONROE RESERVOIR (UPPER) | TASTE | TASTE | 5 |
| INW01C2_T1001 | BEAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B5_02 | PAGE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0645_T1002 | CRAUDER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0232_02 | RICHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A5_03 | GREIGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08G2_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0873_T1001 | CHARLES LUDLOW DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0154_T1007 | DEEP RIVER TRIBUTARY MERRILLVILLE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B5_03 | PAGE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0962_T1011 | ROCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0135_T1007 | BUNCH DITCH, WEST BRANCH (HOFFMAN DITCH - LTD) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01P1059_00 | FISH LAKE (UPPER) | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INK01A5_04 | GREIGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0867_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0881_T1009 | JACKSON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0164_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B5_04 | PAGE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0962_T1012 | ROCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0346_01 | FISH CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INK01A5_05 | REEVES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0725_02A | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0164_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C2_T1002 | WARREN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0376_T1001 | YANT DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0362_T1002 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0962_T1013 | ROCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0119_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW07P1040_00 | HARDY LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0434_02 | BRANDYWINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D2_05 | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0981_T1009 | KEG CREEK, WEST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INW0416_01 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0144_03 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0325_02 | WHITEWATER RIVER, WEST FORK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0738_07 | WILDCAT CREEK, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0119_T1008 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01B4_05 | LITTLE EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0434_03 | BRANDYWINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0126_T1009 | DRY FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INP0981_T1008 | KEG CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INW0144_04 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Public Water Supply | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0712_02 | BROAD CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INB0738_08 | WILDCAT CREEK, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D2_04 | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0154_01 | DEER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06P1078_00 | BEAVER DAM LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INP0965_02 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01B4_04 | LITTLE EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0514_02 | BLACK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0434_04 | BRANDYWINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0721_01 | WILDCAT CREEK, MIDDLE FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F5_03 | BUSSERON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0942_T1009 | LEISTNER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0126_T1008 | DRY FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INB0738_05 | WILDCAT CREEK, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0154_T1006 | DEEP RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0144_05 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0755_07 | STUCKER DITCH | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INW01B4_03 | LITTLE EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0867_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| ING0325_03 | WHITEWATER RIVER, WEST FORK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB08G2_04 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01A5_02 | GREIGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F5_02 | BUSSERON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0942_T1008 | PATOKA RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01D2_06 | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0416_02 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0126_T1007 | DRY FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INB0738_06 | WILDCAT CREEK, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0156_01 | DUCK CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INW0755_06 | STUCKER DITCH | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INK0184_T1002 | GUSE ARM | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0154_T1004 | DEER CREEK- UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0232_01 | RICHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1053_T1005 | MIDDLE PRONG GREEN CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01J4_T1006 | ELKHART RIVER HYDRAULIC CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0466_06 | SOUTH FORK BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_T1005 | KEG CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INB0738_03 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C2_T1001 | BEAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0161_T1003 | GLENDENNING DITCH | NUTRIENTS | NUTRIENTS | 4A |
| INB1053_T1006 | WEST PRONG GREEN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01J4_T1005 | ELKHART RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0981_T1004 | KEG CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INB0738_04 | WILDCAT CREEK, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| ING0318_10 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C2_T1002 | WARREN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01B1_T1012 | TYLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1053_T1003 | MIDDLE PRONG GREEN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0384_T1009 | LITTLE CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0322_01 | BEAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK0126_03 | DIXON DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0981_T1007 | KEG CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INB08C3_03 | HAW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0154_T1006 | DEEP RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB06C7_02 | HONEY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0161_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INN0466_03 | SOUTH FORK BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV03A7_T1003 | LOG LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01B1_T1013 | TYLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01G3_T1009 | LOWE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01G3_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0154_T1007 | DEEP RIVER TRIBUTARY MERRILLVILLE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB1053_T1004 | EAST PRONG GREEN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0466_05 | SOUTH FORK BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_T1006 | KEG CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INB08C3_04 | HAW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0132_T1009 | CLARK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0493_02 | BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0653_T1004 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1046_02 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INV0334_T1005 | TURKEY FORK | CHLORIDE | CHLORIDE | 4B |
| INB0161_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INN0466_04 | SOUTH FORK BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01B1_T1014 | TYLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0384_T1007 | LITTLE CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01G3_T1007 | RIFE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0362_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW022A_03 | WHITE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB1046_03 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1331_03 | BROWN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0653_T1005 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06C7_04 | HONEY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INN0493_07 | BLUE RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0215_T1014 | CARTWRIGHT DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0963_T1009 | PATOKA RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0663_T1007A | KING LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01B1_T1015 | BRENT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0384_T1008 | LITTLE CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4B | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01A2_04 | WHITE RIVER (PWS) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01B1_T1016 | BRENT DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0362_T1004 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW022A_02 | WHITE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB06C7_03 | HONEY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INN0493_08 | BLUE RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0161_T1006 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INP0981_T1003 | KEG CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INB1053_T1007 | GREEN CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0631_01 | SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0384_T1005 | LITTLE CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01A2_05 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW022A_06 | WHITE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB06C7_06 | HONEY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INK01B1_T1017 | BRENT DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW022A_05 | WHITE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INN0493_05 | BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0297_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0224_T1004 | WAGNER (GABOVITCH) LAKE OUTLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0161_T1009 | JAMESTUTZ DITCH | NUTRIENTS | NUTRIENTS | 4A |
| INJ01I1_02 | STONY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0466_09 | SOUTH FORK BLUE RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0384_T1006 | LITTLE CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_T1002 | KEG CREEK, EAST FORK | NUTRIENTS | NUTRIENTS | 5 |
| INP0933_01 | HUNLEY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0297_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW022A_04 | WHITE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB1331_02 | BROWN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01B1_T1018 | BRENT DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06C7_05 | HONEY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0297_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0493_06 | BLUE RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01I1_01 | STONY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INV0341_T1007 | LITTLE HOGAN CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0161_T1008 | ANDERSON DITCH | NUTRIENTS | NUTRIENTS | 4A |
| ING0331_02 | NOLANDS FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01D5_T1004 | SINGLETON DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INV0334_T1011 | TURKEY FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4B |
| INW0188_03 | FALL CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D5_T1006A | PROCK LAKE INLET | NUTRIENTS | NUTRIENTS | 5 |
| INB0651_T1004 | DIELMAN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01D5_T1005 | BRYANT DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0185_04 | SILVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0331_03 | NOLANDS FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB11F5_T1009 | SULPHUR CREEK | CADMIUM | CADMIUM | 5 |
| INV0334_T1012 | TURKEY FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4B |
| INW01D5_T1006B | PROCK LAKE INLET | NUTRIENTS | NUTRIENTS | 5 |
| INB0651_T1003 | ROBBINS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01D5_T1006 | BRYANT DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0185_05 | SILVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0112_G1092 | LAKE MICHIGAN SHORELINE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01G1_01 | LITTLE PIPE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0921_T1005A | HALL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0163_T1001 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0185_06 | SILVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D5_T1003 | VANATTI DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0125_T1009 | BRUSHY FORK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0212_T1001 | MUDDY FORK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0663_T1007A | KING LAKE INLET | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1143_03 | NORTH BRANCH OTTER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0241_T1012 | CURTIS CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA03P1011_00 | HAMILTON LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB1064_03 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08G1_05 | MILL CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INE0198_T1044 | LITTLE PIGEON CREEK, EAST FORK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01P1036_00 | MORSE RESERVOIR | TASTE | TASTE | 5 |
| INK01D5_T1001 | LITTLE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1143_02 | NORTH BRANCH OTTER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0241_T1013 | CURTIS CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC01P1084_00 | PINE STATION SOUTH POND | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1064_04 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0413_T1017A | THORN CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0114_02 | POTATO CREEK (DOWNSTREAM OF WORSTER LAKE) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0241_T1010 | CURTIS CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0352_03 | SALT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0775_01 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING037E_T1001 | DUBOIS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0188_02 | FALL CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0241_T1011 | CURTIS CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0651_T1005 | ROBBINS DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0132_02 | JAKES CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0612_02 | RIDINGER LAKE OUTLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0383_T1003 | SLEEPY HOLLOW | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0346_01 | GRAND CALUMET RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0163_T1007 | CRAIGMILE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A9_03 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1164_04 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0214_02 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4B | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Public Water Supply | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Public Water Supply | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0114_04 | CABIN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0352_02 | SALT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0454_T1006 | ST. MARYS RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0867_03 | WABASH RIVER | PH | PH | 4A |
| INJ01A9_04 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1164_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0214_03 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0163_T1006 | CRAIGMILE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0114_03 | CABIN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB085A_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0346_03 | GRAND CALUMET RIVER (GARY, IN) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0163_T1009 | KLINE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F4_T1003 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0873_T1001 | CHARLES LUDLOW DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB085A_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1064_05 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0114_02 | CABIN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB085A_04 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0346_02 | GRAND CALUMET RIVER (327 IAC 2-1.5-16) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0182_03 | SILVER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0163_T1008 | CRAIGMILE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1064_06 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F4_T1002 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0464_04 | YOUNGS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0294_T1001 | FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0132_T1011 | SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01P1055_00 | NORTH CHAIN LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08F4_T1005 | WEST FORK SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0374_T1006 | AHLEMEYER BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW022B_T1004 | CLARK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0382_T1010 | WOLF CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0163_T1003 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A5_T1002 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0119_T1010 | WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0262_T1002 | CHURCH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0755_T1009 | STUCKER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0173_T1002 | LOCK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0464_03 | YOUNGS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F4_T1004 | SUGAR CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0163_T1002 | COTTONWOOD DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0262_T1003 | FLEISCH RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0374_T1005 | TILLMAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0182_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0913_T1013 | ALLEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0214_04 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0163_T1005 | KANKAKEE RIVER - UNNAMED DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW022B_T1002 | BUCKHALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0464_05 | YOUNGS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0125_T1005 | SEALS FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0182_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0377_T1009 | CEDAR CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01A9_02 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F4_T1006 | WEST FORK SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0214_05 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0163_T1004 | PRETTYMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01G3_04 | CROFT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0493_T1016 | BLUE RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0123_T1005 | LITTLE NO NAME CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0722_T1011 | WILDCAT CREEK, MIDDLE FORK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0384_03 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0261_T1009 | BAYOU CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0135_T1001 | MATTINGLY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0882_T1004 | CLEAR CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01G3_T1003 | CROFT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01G2_04 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0123_T1004 | NO NAME CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0136_T1001 | LAKE ARM | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0377_T1006A | WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0722_T1010 | WILDCAT CREEK, MIDDLE FORK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0384_02 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0321_T1003 | MILLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0163_G1078 | LAKE MICHIGAN  SHORELINE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INC0115_01 | TRAIL CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01G3_02 | CROFT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0123_T1003 | NO NAME CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0352_03 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0343_T1003 | LOVE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C1_T1003 | POQUES RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1210_00 | UPPER LONG LAKE (UPPER) | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB0722_T1013 | MIDDLE FORK BRANCH-SCOFIELD DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0946_03 | PATOKA RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INB0321_T1004 | FLOWERS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0156_02 | YELLOW RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0321_T1002 | FLESHER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01P1262_00 | HACKENBURG LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0374_T1011A | BILGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01G2_02 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact \| Warm Water Aquatic Life | Not Supporting \| Not Supporting | Not Supporting \| Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact \| Warm Water Aquatic Life | Not Supporting \| Not Supporting | Not Supporting \| Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0123_T1002 | WILLIAMS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0132_T1012 | SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0134_T1001A | THEIS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0343_T1002 | HAYDEN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0135_T1003 | SHIDLER-HOFFMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C1_T1002 | POQUES RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0722_T1012 | WILDCAT CREEK, MIDDLE FORK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0375_T1007 | LITTLE CEDAR CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW022B_T1005 | GOOSE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0493_T1012 | BLUE RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INH5_16 | OHIO RIVER - CANNELTON LOCKS AND DAM TO TELL CITY, IN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D8_03 | LOST RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0163_G1075 | LAKE MICHIGAN SHORELINE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INK0156_04 | YELLOW RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01A2_04 | WHITE RIVER (PWS) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0222_03 | SALAMONIE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0722_T1014 | ROBINSON BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0225_05 | CARPENTER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INH5_15 | OHIO RIVER - DEER CREEK (IN) TO CANNELTON LOCKS AND DAM | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0321_T1005 | MENDENHALL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0162_T1008 | THREEMILE CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INW01A2_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0383_T1005 | POSSUM HOLLOW | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0531_T1002 | HODGE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A8_T1002A | INLET TO TAYLOR LAKE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH5_14 | OHIO RIVER - CLOVER CREEK (KY) TO DEER CREEK (IN) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0132_T1018 | SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0225_04 | CARPENTER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0192_03 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1143_T1003A | LITTLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0383_T1004 | BIG CEDAR CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1164_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1011_02 | SUGAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1143_T1003B | FAIRWOOD DRAIN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH5_13 | OHIO RIVER - BEAR CREEK (IN) TO CLOVER CREEK (KY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0225_T1007 | MCBRIDE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0225_03 | CARPENTER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0192_02 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08D8_02 | LOST RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0163_G1074 | LAKE MICHIGAN SHORELINE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0494_02 | DRIFTWOOD RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0334_T1006 | SCHOON DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0225_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH5_12 | OHIO RIVER - SINKING CREEK (KY) TO BEAR CREEK (IN) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact \| Warm Water Aquatic Life | Not Supporting \| Not Supporting | Not Supporting \| Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0343_01 | STUDEBAKER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0362_T1005 | BEAR BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0494_03 | DRIFTWOOD RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01B1_03 | DEHAAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01B3_01 | LITTLE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08E7_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0225_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0241_T1005 | CURTIS CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_11 | OHIO RIVER - YELLOW BANK CREEK (KY) TO SINKING CREEK (KY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0185_04 | SILVER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK01B1_04 | DEHAAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08E7_02 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0225_T1004 | ELLISTON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH5_10 | OHIO RIVER - OIL CREEK (IN) TO YELLOW BANK CREEK (KY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK013B_T1004 | RIGHTLY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01A2_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0732_T1001 | FALLING TIMBER BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0422_T1006A | JOHNSON DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INK0334_T1002 | DYER DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB11FB_01 | ROGERS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0241_T1008 | CURTIS CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0343_T1001 | PACKARD RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK013B_T1005 | YELLOW RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0732_T1005 | OTTER CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1194_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0334_T1003 | HART DITCH - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INK0128_01A | LITTLE KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0352_02 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0241_T1009 | CURTIS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08A6_02 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01C1_T1004 | BROOKSIDE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0732_T1004 | OTTER CREEK - UNNAMED TRIBUTARY (LTD) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1194_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0152_05 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0645_03 | TIPPECAONE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0331_04 | NOLANDS FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08A6_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INV0334_T1005 | TURKEY FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4B |
| INB0152_04 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0241_T1006 | CURTIS CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0243_T1003 | WEISS DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0645_02 | TIPPECAONE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08A6_04 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0493_T1017 | BLUE RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4B | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact \| Warm Water Aquatic Life | Not Supporting \| Not Supporting | Not Supporting \| Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0241_T1007 | CURTIS CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0531_T1002 | HODGE DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0323_T1001 | RANK RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01A2_02A | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0783_T1015 | THOMAS DITCH - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0147_T1001 | PIPE CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08G7_05 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INC0152_T1008 | SMITH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08G7_04 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB0323_T1002 | FETID CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH5_07 | OHIO RIVER - WOLF CREEK (KY) TO LITTLE BLUE RIVER (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INK0241_T1005 | CURTIS CREEK - UNNAMED TRIBUTARY | CHLORIDE | CHLORIDE | 5 |
| INB0867_T1009 | BEAR CREEK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1381_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0271_T1005 | FLAT CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0733_02 | OTTER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_05 | OHIO RIVER - NEW AMSTERDAM, IN TO BLUE RIVER (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB0152_04 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F9_02 | BUSSERON CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB1381_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0867_T1008 | MARQUESS BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH5_06 | OHIO RIVER - BLUE RIVER (IN) TO WOLF CREEK (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INK0163_T1010 | KLINE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0241_T1004 | YEOMAN DITCH | CHLORIDE | CHLORIDE | 5 |
| INW0422_03 | BEAVER MEADOW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0138_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0931_T1009 | GREEN CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INJ01C1_T1005 | EMMA LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0152_05 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0464_03 | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INP0931_T1008 | GREEN CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0345_T1005 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH5_09 | OHIO RIVER - SPRING CREEK (KY) TO OIL CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INK0241_T1007 | CURTIS CREEK - UNNAMED TRIBUTARY | CHLORIDE | CHLORIDE | 5 |
| INB08G7_08 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0138_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11I1_T1001 | MARIA CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0271_T1003 | FLAT CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB08G7_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INH5_08 | OHIO RIVER - LITTLE BLUE RIVER (IN) TO SPRING CREEK (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INK0241_T1006 | CURTIS CREEK - UNNAMED TRIBUTARY | CHLORIDE | CHLORIDE | 5 |
| INW0345_T1004 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06P1073_00 | CALDWELL LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INW0345_T1008 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB08G7_05 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0138_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0194_10 | FALL CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0444_04 | LITTLE BLUE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0231_T1010 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01B9_03 | LITTLE EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0235_03 | IROQUOIS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A4_02 | TURKEY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0194_11 | FALL CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0241_T1009 | CURTIS CREEK | CHLORIDE | CHLORIDE | 5 |
| INA0377_T1010 | CEDAR CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01A4_01 | SMATHERS DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB08G7_06 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0138_05 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0235_04 | IROQUOIS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01B9_01 | LITTLE EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0241_T1008 | CURTIS CREEK - UNNAMED TRIBUTARY | CHLORIDE | CHLORIDE | 5 |
| INA0377_T1011 | CEDAR CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0194_12 | FALL CREEK (PWS) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08G7_07 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0663_02 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0715_02 | GRASSY FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08G7_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0345_T1006 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B9_05 | LITTLE EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0444_02 | LITTLE BLUE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0112_T1007 | NEGLIE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0194_13 | FALL CREEK (PWS) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0422_02 | BEAVER MEADOW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08G7_04 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0783_T1016 | THOMAS DITCH - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01B9_04 | LITTLE EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08G7_08 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INE01A6_02 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0444_03 | LITTLE BLUE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0231_T1010 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0523_01 | HAMM INTERCEPTOR DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0962_02 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1363_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C5_T1004 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0244_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01E6_T1005 | CLEAR CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A7_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0161_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0323_T1002 | FETID CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB1133_T1001 | BROUILLETTS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0462_01 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0152_T1003 | LITTLE DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0962_01 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING01A4_T1002 | SPARTANBURG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01E6_T1006 | CLEAR CREEK, EAST FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0231_01 | SALAMONIE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0244_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0161_01 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB08C5_T1003 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0313_09 | NETTLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0152_T1004 | LITTLE DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A9_T1004 | CORNELL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0152_T1001 | LITTLE DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1383_T1005 | HAWTHORNE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C5_T1006 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0244_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING01A4_T1005 | ELSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0431_04 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01E6_T1007 | CLEAR CREEK, WEST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A7_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0374_T1011 | BILGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0845_T1003 | BRUMM DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0313_08 | NETTLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A9_T1003 | CORNELL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0722_T1001 | HORSE AND POPLAR BRANCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0152_T1002 | LITTLE DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C5_T1005 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A7_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING01A4_T1004 | HARSHMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01E6_T1008 | CLEAR CREEK, WEST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0431_03 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0374_T1010 | BLACK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06P1092_00 | FREEMAN, LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0313_07 | NETTLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0431_02 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0961_T1008A | CUP CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_02 | OHIO RIVER - DOE RUN (KY) TO BUCK CREEK (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW0345_T1008 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06P1048_00 | BAUGHER LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INP0984_T1006 | PATOKA RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01D3_01 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INK01A9_T1001 | CORNELL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INH5_01 | OHIO RIVER - MOSQITO CREEK (IN) TO DOE RUN (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INA0464_02 | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS | 5 |
| ING0361_T1005 | PIPE CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0262_01A | LITTLE FOUR MILE CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0345_T1006 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01M2_01 | MAYER DITCH | CHLORIDE | CHLORIDE | 5 |
| INB0323_T1005 | HEUSS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING01A4_T1001 | MORMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH5_04 | OHIO RIVER - FRENCH CREEK (KY) TO NEW AMSTERDAM, IN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB08C5_T1002 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11J1_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01D3_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0744_03 | VERNON FORK MUSCATATUCK RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INK01B3_T1009 | BROWN LEVEE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0514_02 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0323_T1004 | DE ARMOND DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01E6_T1004 | CLEAR CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH5_03 | OHIO RIVER - BUCK CREEK (KY) TO FRENCH CREEK (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB08C5_T1001 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0152_T1009 | NILES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D7_T1005 | TULLY DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INH5_09 | OHIO RIVER - SPRING CREEK (KY) TO OIL CREEK (IN) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0722_T1001 | HORSE AND POPLAR BRANCH | PH | PH | 5 |
| INB01D3_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB0321_02 | DAYS CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INA0446_01 | YELLOW CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0748_T1003 | WILDCAT CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0987_T1002 | PATOKA RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH5_08 | OHIO RIVER - LITTLE BLUE RIVER (IN) TO SPRING CREEK (KY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01K4_04 | SAINT JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0718_T1005 | KOKOMO CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0256_T1006 | BOWTON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0693_05 | TIPPECANOE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0748_T1002 | WILDCAT CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0446_02 | YELLOW CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INH5_07 | OHIO RIVER - WOLF CREEK (KY) TO LITTLE BLUE RIVER (IN) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0374_T1009 | WAHN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0663_03 | TIPPECANOE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01K4_05 | SAINT JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0693_06 | TIPPECANOE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0241_02 | CURTIS CREEK | CHLORIDE | CHLORIDE | 5 |
| INB0748_T1001 | WILDCAT CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0174_03 | STONY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH5_06 | OHIO RIVER - BLUE RIVER (IN) TO WOLF CREEK (KY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1331_T1003 | BROWN DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01D5_03 | SINGLETON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0256_T1004 | SHELDON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0159_02 | LITTLE CALUMET RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0718_T1007 | KOKOMO CREEK -UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01B3_T1017 | BROWN LEVEE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_T1010 | BAILEY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0321_03 | DAYS CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INW0174_02 | STONY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0156_T1003 | DUCK CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INH5_05 | OHIO RIVER - NEW AMSTERDAM, IN TO BLUE RIVER (IN) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D5_04 | SINGLETON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0256_T1005 | BONHAM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0718_T1006 | KOKOMO CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0159_03 | BURNS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INP0943_T1011 | POLSON CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INV0341_T1005 | LITTLE HOGAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0213_04 | WEST FORK PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0276_03 | PRAIRIE CREEK, NORTH FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0123_03 | WEST FORK INDIAN KENTUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_04 | OHIO RIVER - FRENCH CREEK (KY) TO NEW AMSTERDAM, IN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01L1_02 | GRIMES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01K4_08 | SAINT JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0119_T1010 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0718_T1008 | MARTIN-YOUNGMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0341_T1006 | LITTLE HOGAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0464_T1008 | AMITY DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INE0213_03 | WEST FORK PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0276_04 | PRAIRIE CREEK, NORTH FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0987_T1005 | PATOKA RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1051_T1011 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0276_05 | PRAIRIE CREEK, NORTH FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_03 | OHIO RIVER - BUCK CREEK (KY) TO FRENCH CREEK (KY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0123_04 | WEST FORK INDIAN KENTUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01B3_T1016 | BROWN LEVEE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0341_T1007 | LITTLE HOGAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B5_T1009 | CROSS BRANCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0213_02 | PIGEON CREEK, WEST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0987_T1004 | PATOKA RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0217_T1015 | SOUTH FORK GRIFFY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_02 | OHIO RIVER - DOE RUN (KY) TO BUCK CREEK (KY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0159_02 | LITTLE CALUMET RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0354_03 | LITTLE SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01K4_06 | SAINT JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0721_04 | GRAHAM CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0645_T1011 | COON CREEK | CHLORIDE | CHLORIDE | 5 |
| INV0341_T1008 | BURTON BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B5_T1008 | GEM CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0943_T1014 | POLSON CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0987_T1003 | PATOKA RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0354_04 | LITTLE SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0123_02 | WEST FORK INDIAN KENTUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_01 | OHIO RIVER - MOSQITO CREEK (IN) TO DOE RUN (KY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01K4_07 | SAINT JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01B5_T1007 | COX CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0345_T1004 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0282_T1001 | WEST FORK FOUR MILE RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0943_T1015 | POLSON CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01A4_T1005 | DEETZ DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0345_T1005 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0943_T1016 | POLSON CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0282_T1002 | INDIAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0921_04 | HALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1198_00 | VILLAGE LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0376_T1003 | HOG CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0441_T1010 | EEL RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08F4_01 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0159_03 | BURNS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01E6_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0731_T1005 | LITTLE OTTER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01M3_02 | SAINT JOSEPH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_T1017 | PATOKA RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0944_08 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D8_T1005 | THOMPSON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01A4_T1002 | LITTLE TURKEY LAKE INLET | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01A4_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0346_01 | GRAND CALUMET RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0731_T1006 | OTTER CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0943_T1018 | PATOKA RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01D8_T1004 | BULLARD CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0345_T1003 | JOHNSON BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A4_T1001 | CONRAD DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08F4_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0232_T1002 | BLACKEMAN HOLLOW | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0241_04 | CURTIS CREEK | CHLORIDE | CHLORIDE | 5 |
| INB11B6_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1331_03 | BROWN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0174_05 | STONY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK01P1073_00 | LAKE OF THE WOODS | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0944_06 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0748_01A | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0944_05 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0931_T1006 | HALO RUN | NUTRIENTS | NUTRIENTS | 5 |
| INW0775_T1003 | TEA CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0377_T1005 | WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0775_T1003 | TEA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0241_03 | CURTIS CREEK | CHLORIDE | CHLORIDE | 5 |
| INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1331_02 | BROWN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0174_03 | BAILEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0174_04 | STONY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0481_T1002 | PERRY BROOK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01D5_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INP0944_07 | PATOKA RIVER (PWS) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0931_T1007 | HOLEY RUN | NUTRIENTS | NUTRIENTS | 5 |
| ING0377_T1004 | WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C1_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0551_01 | LITTLE DEER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0241_06 | CURTIS CREEK | CHLORIDE | CHLORIDE | 5 |
| INW0731_T1001 | LONG BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0413_02A | GIBONEY LAKE INLET | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0733_03 | OTTER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0174_02 | BAILEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0481_T1003 | WINK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0331_04 | BIG LICK CREEK | CHLORIDE | CHLORIDE | 5 |
| INP0921_05 | HALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0448_02 | ST. MARYS RIVER | PH | PH | 5 |
| INP0944_03 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0181_01 | HONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0551_01 | LITTLE DEER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0931_T1004 | HUNLEY CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| ING0377_T1007 | SHORT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0731_T1002 | LITTLE OTTER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0241_05 | CURTIS CREEK | CHLORIDE | CHLORIDE | 5 |
| INW0733_04 | OTTER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01D8_T1015A | WEST CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN04C1_02 | OIL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0944_04 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0481_T1004 | MILLION BROOK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0931_T1005 | HUNLEY CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0377_T1006 | WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0138_T1004 | BORDER DITCH | HABITAT ALTERATIONS | HABITAT ALTERATIONS | 4C |
| INW022A_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0198_T1023 | EAST FORK LITTLE PIGEON RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB08C1_T1004 | WELLS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0853_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0361_01 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0186_01 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0291_02 | VEALE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0915_T1003 | RITTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0155_T1005 | BOLEN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0241_T1017 | KASTA DITCH | CHLORIDE | CHLORIDE | 5 |
| INW022A_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C1_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0325_02 | WHITEWATER RIVER, WEST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0291_03 | VEALE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0192_02 | WOLF CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0155_T1004 | YELLOW RIVER - UNNAMED TRIBUTARY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0645_T1009 | COON CREEK | CHLORIDE | CHLORIDE | 5 |
| INB11F6_T1005 | KETTLE CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INK0241_T1016 | CURTIS CREEK - UNNAMED TRIBUTARY | CHLORIDE | CHLORIDE | 5 |
| INN0125_04 | INDIAN KENTUCK CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB01G3_T1013 | MINNOW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0186_03 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0138_T1006 | UNSICKER-CRAIG DITCH | HABITAT ALTERATIONS | HABITAT ALTERATIONS | 4C |
| INB01E6_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C5_T1010 | RAMP CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0849_T1007 | BIG PINE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0867_T1011 | WABASH AND ERIE CANAL | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW022A_06 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0152_04 | MAIN BEAVER DAM DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INP0915_T1001 | LICK FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0198_T1022 | EAST FORK LITTLE PIGEON RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0425_02 | BUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01G3_T1012 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0186_02 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0155_T1006 | YELLOW RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0173_03 | ROCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INB0867_T1018 | RATTLESNAKE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0915_T1002 | RICEVILLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW022A_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0972_T1001B | ROUGH CREEK | SULFATE | SULFATE | 5 |
| INB0873_04 | NORTH FORK COAL CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0341_T1001 | CAMPBELL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH6_01 | OHIO RIVER - TELL CITY, IN TO ANDERSON RIVER (IN) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0731_02 | MOTT DITCH | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INW08F4_04 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0867_T1017 | RATTLESNAKE CREEK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01J2_T1014 | ROCK RUN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0421_T1001 | BENWARD DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0972_T1001C | ROUGH CREEK | SULFATE | SULFATE | 5 |
| INH6_02 | OHIO RIVER - ANDERSON RIVER (IN) TO CROOKED CREEK (IN) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01G3_T1010 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0343_T1003 | LOVE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB01A1_01 | SEEGAR DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01J2_T1013 | ROCK RUN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0867_T1016 | RATTLESNAKE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0123_02 | GEYER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW022A_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0811_T1006 | RUSH CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH6_03 | OHIO RIVER - CROOKED CREEK (IN) TO YELLOW CREEK (KY) NEAR LEWISPORT, KY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0282_T1003 | CHARLOTTESVILLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1144_00 | LIME LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0125_05 | INDIAN KENTUCK CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0863_03 | WABASH RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB0867_T1015 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01H4_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0123_03 | GEYER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH6_04 | OHIO RIVER - YELLOW CREEK (KY) NEAR LEWISPORT, KY TO GRANDVIEW, IN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0873_03 | NORTH FORK COAL CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0731_03 | SWAMP CREEK | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INW0284_03A | WHITE RIVER - OLD CHANNEL | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0863_02 | WABASH RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| ING0282_T1004 | BRANDYWINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB04P1040_00 | NORTH LITTLE LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB0867_T1014 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0376_T1003 | HOG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01H4_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH5_10 | OHIO RIVER - OIL CREEK (IN) TO YELLOW BANK CREEK (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW01F1_T1007 | HART LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH6_05 | OHIO RIVER - GRANDVIEW, IN TO ROCKPORT, IN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW022A_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0377_02 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0384_03 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW063A_02 | SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0657_03 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0533_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0231_T1001 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1165_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0721_02 | GRAHAM CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW01F1_T1006 | DRY FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C5_T1015 | SOUTH RAMP CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH6_06 | OHIO RIVER - ROCKPORT, IN TO YELLOW CREEK (KY) NEAR OWENSBORO, KY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0184_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW022A_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0377_01 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0657_04 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0533_04 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0721_03 | GRAHAM CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INA0448_T1006 | AYERS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0434_04 | EEL RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_12 | OHIO RIVER - SINKING CREEK (KY) TO BEAR CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INH6_07 | OHIO RIVER - YELLOW CREEK (KY) TO CANEY CREEK (IN) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01L3_02 | BAUGO CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW022A_06 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0192_02 | WOLF CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0448_T1007 | BROWN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1161_T1003 | SPRING CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0921_T1005A | HALL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_11 | OHIO RIVER - YELLOW BANK CREEK (KY) TO SINKING CREEK (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INH6_08 | OHIO RIVER - CANEY CREEK (IN) TO LITTLE PIGEON CREEK (IN) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01L3_03 | BAUGO CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0193_T1001 | JAMES DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW022A_05 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0431_01 | INDIAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0182_T1001 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INB0533_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH6_09 | OHIO RIVER - LITTLE PIGEON CREEK (IN) TO FRENCH ISLANDS NOS 1 AND 2 | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH5_14 | OHIO RIVER - CLOVER CREEK (KY) TO DEER CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB08C5_T1012 | NORTH RAMP CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0124_T1001 | GIBSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN04C2_02 | LITTLE OIL CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0984_T1006 | PATOKA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08D5_02 | LITTLE RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH5_13 | OHIO RIVER - BEAR CREEK (IN) TO CLOVER CREEK (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB08C5_T1011 | NORTH RAMP CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0722_01A | UNNAMED STREAM (CLINTON-CARROLL COUNTY LINE) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0386_04 | ST. JOSEPH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW08F4_T1006 | WEST FORK SUGAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INK01D5_02 | SINGLETON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0137_06 | KILLBUCK CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN04C2_01 | LITTLE OIL CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB08D5_03 | LITTLE RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW022A_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH5_16 | OHIO RIVER - CANNELTON LOCKS AND DAM TO TELL CITY, IN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB08C5_T1014 | SOUTH RAMP CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0725_T1013 | DUNK CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08F4_T1003 | SUGAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INK0192_03 | WOLF CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0137_05 | KILLBUCK CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0425_01 | GANGWER DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB08D5_04 | LITTLE RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01F1_T1008 | GOLD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH5_15 | OHIO RIVER - DEER CREEK (IN) TO CANNELTON LOCKS AND DAM | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB0361_02 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C5_T1013 | SOUTH RAMP CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0137_04 | KILLBUCK CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08F4_T1004 | SUGAR CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| ING0384_02 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB08D5_05 | LITTLE RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1075_00 | FOX LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0944_03 | PATOKA RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1069_05 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0724_05 | GRAHAM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06C1_01 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08G1_T1007 | MILL CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INA0377_02 | CEDAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08A3_T1007 | SPIDER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB06A3_02 | BIG MONON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0724_06 | GRAHAM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0231_T1009 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0744_09 | VERNON FORK MUSCATATUCK RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INW0744_08 | VERNON FORK MUSCATATUCK RIVER (PWS) | NUTRIENTS | NUTRIENTS | 5 |
| INW08A3_T1008 | SPIDER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08F4_01 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INB0725_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0231_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0441_02 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0514_03 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0377_01 | CEDAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0881_03 | CLEAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH6_10 | OHIO RIVER - FRENCH ISLANDS, NOS 1 AND 2 TO NEWBURGH LOCKS AND DAM | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB11F3_02D | SHAKAMAK LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0243_02 | MAJENCIA CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0724_07 | GRAHAM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW035A_T1009 | SAND BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Fully Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Meeting criteria | Meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01C2_T1002 | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK01AA_T1010A | COBB CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0441_03 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0613_08 | CLIFTY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0944_07 | PATOKA RIVER (PWS) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01B3_T1005 | BROWN LEVEE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_02 | KEG CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01M2_T1005 | CRAWFORD DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0313_T1007 | WHITE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1052_01 | SUGAR MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F4_03 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INA0383_02 | ST. JOSEPH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0666_04 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01P1091_00 | LONG LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D7_03 | MCCRACKEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0944_08 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11B6_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11F3_02F | BIG BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0359_T1004 | TIPPEY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW02A7_06 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0431_02 | INDIAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0971_03 | SOUTH FORK PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0931_T1010 | WATER RUN | NUTRIENTS | NUTRIENTS | 5 |
| INJ01B7_T1002 | FETCH DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW02P1045_00 | PRAIRIE CREEK RESERVOIR NO. A-4-1 (FISHER DAM) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0157_T1006 | LAKE GEORGE INLET | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB0666_03 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0944_05 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D7_04 | MCCRACKEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0881_04 | CLEAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0245_T1002 | SIMONIN DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08D8_03 | LOST RIVER (OSRW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C5_T1007 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A7_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1069_02 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0431_03 | INDIAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0971_02 | SOUTH FORK PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0359_T1005 | TIPPEY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B7_T1003 | FETCH DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0482_03 | SIXMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0931_T1011 | GREEN CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0344_T1005A | ALBION POND INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11G3_07 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0666_02 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Meeting criteria | Meeting criteria |
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| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01P1048_00 | GEIST RESERVOIR | TASTE | TASTE | 5 |
| INW0613_07 | CLIFTY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0137_06 | KILLBUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0944_06 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01B1_T1020 | DEHAAN DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01P1022_00 | CEDAR LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D7_05 | MCCRACKEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0192_03 | WOLF CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08D8_02 | LOST RIVER (OSRW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08A3_T1008 | SPIDER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0724_03 | GRAHAM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1069_03 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0431_04 | INDIAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0482_02 | SIXMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0944_03 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0137_05 | KILLBUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01B1_T1021 | DEHAAN DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0364_06 | CEDAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1053_T1010 | GREEN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C5_T1009 | PETERS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A3_T1007 | SPIDER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0192_03 | WOLF CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1069_04 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A7_07 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0137_04 | KILLBUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01C3_06 | BEAVER LAKE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0944_04 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01B1_T1022 | DEHAAN DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0311_02 | EDLIN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0192_02 | WOLF CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0331_02 | NOLANDS FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0226_04 | RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE01A6_03 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0137_03 | KILLBUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0867_T1013 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0943_T1009 | POLSON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08A3_T1006 | LEATHERWOOD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01B1_T1023 | DEHAAN DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0931_T1014 | CROSS DRAIN | NUTRIENTS | NUTRIENTS | 5 |
| INE0236_07 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0311_03 | EDLIN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE01A6_04 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0226_03 | RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0867_T1012 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Public Water Supply | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INE0236_08 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0931_T1015 | GREEN CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0119_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0331_04 | NOLANDS FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08D2_05 | LITTLE RACCOON CREEK | PH | PH | 5 |
| INK0241_T1011 | CURTIS CREEK - UNNAMED TRIBUTARY | CHLORIDE | CHLORIDE | 5 |
| INW0193_T1002 | SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A3_T1004 | LEATHERWOOD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0663_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0931_T1012 | PALE RUN | NUTRIENTS | NUTRIENTS | 5 |
| INB08G6_T1006 | NORTON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0331_03 | NOLANDS FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0971_04 | SOUTH FORK PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0943_T1006 | TEDER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0198_T1018 | EAST FORK LITTLE PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0241_T1010 | CURTIS CREEK - UNNAMED TRIBUTARY | CHLORIDE | CHLORIDE | 5 |
| INB0718_T1010 | TOLLE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0193_T1003 | SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_T1008 | POLSON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0194_T1002 | FALLING RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0931_T1013 | GREEN CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INB0652_T1008 | MILL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0273_T1005 | PRAIRIE CREEK, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08D2_03 | LITTLE RACCOON CREEK | PH | PH | 5 |
| INW08F4_04 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INA0377_06 | CEDAR CREEK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01E3_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INK0253_04 | IROQUOIS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0241_T1013 | CURTIS CREEK - UNNAMED TRIBUTARY | CHLORIDE | CHLORIDE | 5 |
| INP0943_T1008 | POLSON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB08D2_04 | LITTLE RACCOON CREEK | PH | PH | 5 |
| INK0241_T1012 | CURTIS CREEK - UNNAMED TRIBUTARY | CHLORIDE | CHLORIDE | 5 |
| INP0943_T1009 | POLSON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0943_T1006 | TEDER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0253_03 | IROQUOIS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0377_05 | CEDAR CREEK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08A3_T1004 | LEATHERWOOD CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INW0352_03 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0147_T1003 | PIPE CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01A4_02 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0253_02 | IROQUOIS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0241_T1015 | CURTIS CREEK - UNNAMED TRIBUTARY | CHLORIDE | CHLORIDE | 5 |
| INW0352_02 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0147_T1002 | PIPE CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | CHANGED | Meeting Criteria | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | CHANGED | Meeting Criteria | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Fully Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01A4_01 | SMATHERS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0377_07 | CEDAR CREEK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08A3_T1006 | LEATHERWOOD CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0241_T1014 | CURTIS CREEK - UNNAMED TRIBUTARY | CHLORIDE | CHLORIDE | 5 |
| INB0463_T1003 | EEL RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06P1049_00 | BIG LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INW01C5_T1009 | HARE DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01AA_T1007 | KITHCART DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0155_04 | DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0514_T1014 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A3_T1005 | THOMPSON BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0237_02 | PLUMMER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0447_T1005 | HAHNERT DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0459_01 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0234_03 | RYAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0661_T1003 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06A3_T1006 | STELTER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0462_T1009 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0355_04 | SALT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW01F2_T1005A | BRIARWOOD LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01AA_T1008 | BREYFOGEL DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0514_T1015 | GRANTS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0495_T1009 | BLUE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0493_04 | DRIFTWOOD RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0447_T1004 | BLUHM DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0411_T1005 | MOONSHINE RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0463_T1001 | WASHONIS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0423_07 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0155_02 | DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0944_T1008 | PATOKA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0355_03 | SALT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB06A3_T1003 | HUNTER BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0142_02 | HURRICANE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01E3_04 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB11F4_02 | BIG BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0447_T1007 | MILLER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0355_02 | SALT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08F7_04 | AIKMAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0463_T1002 | EEL RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0155_03 | DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A3_T1004 | THOMPSON DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0142_01 | HURRICANE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06P1090_00 | BRUCE LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB01E3_03 | WABASH RIVER (SSC) | NUTRIENTS | NUTRIENTS | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0459_04 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0447_T1006 | HESSLER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A3_T1001 | THOMPSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D4_05 | GREISEL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0423_05 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0475_01 | EEL RIVER | CYANIDE (AS FREE CYANIDE) | CYANIDE (AS FREE CYANIDE) | 5 |
| INK0128_01 | LITTLE KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0795_T1007 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0944_T1007 | PAT RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D4_04 | GREISEL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0423_06 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A3_T1002 | THOMPSON DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0142_03 | HURRICANE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11F4_03 | BIG BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0795_T1008 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0795_T1006 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0128_04 | LITTLE KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0252_05 | WHALEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0462_T1008 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0944_T1004 | BUFFALO STREAM | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D5_T1003A | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0423_03 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0411_T1004 | COLONY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0493_03 | DRIFTWOOD RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0749_10 | WILDCAT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0342_02A | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0128_05 | LITTLE KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06D6_T1001A | EMERGE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0128_03 | LITTLE KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0252_06 | WHALEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0795_T1005 | SNYDER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0462_T1007 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0944_T1005 | COON RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D4_06 | GREISEL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0152_T1008 | SMITH DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INW0423_04 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0431_T1009 | ELON MAYNARD DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0163_G1094 | LAKE MICHIGAN SHORELINE (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0493_02 | DRIFTWOOD RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0276_T1009 | PRAIRIE CREEK, NORTH FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0152_T1009 | NILES DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB0212_T1018 | REST RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0312_05 | MARTINDALE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0556_01 | BACHELOR RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1141_06 | OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH6_02 | OHIO RIVER - ANDERSON RIVER (IN) TO CROOKED CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW0794_T1015 | DELANY CREEK - UNNAMED TRIBUTARY (WINSLOW HOLLOW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1067_T1008 | WELCHEL BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ0181_T1001 | BIG OTTER LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1141_05 | OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0212_T1019 | ASHLEY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH6_01 | OHIO RIVER - TELL CITY, IN TO ANDERSON RIVER (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW0794_T1016 | DELANY CREEK - UNNAMED TRIBUTARY (SPURGEON HOLLOW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1067_T1009 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01G1_05 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0276_T1007 | PRAIRIE CREEK, NORTH FORK  - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01D4_03 | GREISEL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0142_03 | KINGSBURY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INW0794_T1013A | DELANY CREEK LAKE NO. 1 INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C6_T1010 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0312_03 | MARTINDALE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0783_T1015 | THOMAS DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0794_T1013 | DELANY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0241_04 | SALAMONIE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH6_04 | OHIO RIVER - YELLOW CREEK (KY) NEAR LEWISPORT, KY TO GRANDVIEW, IN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INA0443_02 | BLUE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0474_T1008 | EEL RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1377_T1003 | LITTLE CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INP0945_03 | ELL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01G1_06 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0142_04 | KINGSBURY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INW0276_T1008 | PRAIRIE CREEK, NORTH FORK  - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0312_04 | MARTINDALE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C6_T1011 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0343_T1006 | ALLEN BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0794_T1014 | DELANY CREEK LAKE NO. 1 INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0241_05 | SALAMONIE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH6_03 | OHIO RIVER - CROOKED CREEK (IN) TO YELLOW CREEK (KY) NEAR LEWISPORT, KY | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| ING0365_T1003 | MCCARTY'S RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0945_02 | ELL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ0181_T1004 | WALTERS LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0514_T1010 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0229_05 | FISH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH6_07 | OHIO RIVER - YELLOW CREEK (KY) TO CANEY CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB1141_02 | OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0276_T1005 | PRAIRIE CREEK, NORTH FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH6_06 | OHIO RIVER - ROCKPORT, IN TO YELLOW CREEK (KY) NEAR OWENSBORO, KY | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW0794_T1019 | DELANY CREEK - UNNAMED TRIBUTARY (CLAY HILL HOLLOW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1164_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW01G1_03 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0459_05 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1067_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0514_T1011 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0312_02 | MARTINDALE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0142_02 | KINGSBURY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INW0783_T1016 | THOMAS DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH6_05 | OHIO RIVER - GRANDVIEW, IN TO ROCKPORT, IN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INV0343_T1004 | ALLEN BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11G3_07 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0822_04 | GUTHRIE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0255_T1009 | KENT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01G1_04 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0459_06 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1067_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0229_03 | FISH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH6_09 | OHIO RIVER - LITTLE PIGEON CREEK (IN) TO FRENCH ISLANDS NOS 1 AND 2 | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB0662_03 | HOUSE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1141_04 | OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0514_T1012 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0381_01 | BLUE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB01D3_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0455_02 | SQUIRREL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0794_T1017 | DELANY CREEK - UNNAMED TRIBUTARY (SPURGEON HOLLOW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0822_03 | GUTHRIE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1067_T1006 | CLORE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0342_02 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1141_03 | OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH6_08 | OHIO RIVER - CANEY CREEK (IN) TO LITTLE PIGEON CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB0514_T1013 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0662_02 | HOUSE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0794_T1018 | DELANY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0822_02 | GUTHRIE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1067_T1007 | MONTGOMERY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0342_03 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01B3_01 | PIGEON RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C6_T1004 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A4_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D6_T1003 | CLARKS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0461_T1014 | WHISKEY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE01B2_02 | CYPRESS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A4_05 | HARBIN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01I4_T1006 | CROMWELL DITCH | CHLORIDE | CHLORIDE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact \| Warm Water Aquatic Life | Not Supporting \| Not Supporting | Not Supporting \| Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INC0133_T1031 | SALT CREEK (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B5_T1005 | COTTON LAKE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ0181_T1008 | GREEN LAKE OUTLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0471_04 | SNAIL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0137_03 | KILLBUCK CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0943_T1013 | BAUER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01C5_06 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING01A4_T1004 | HARSHMAN DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01D6_T1004 | CLARKS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C6_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK02D1_02 | WENTWORTH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01I4_T1005 | CROMWELL DITCH | CHLORIDE | CHLORIDE | 5 |
| INE01B2_03 | CYPRESS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0471_05 | SNAIL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01M4_T1005 | WILLOW CREEK (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0943_T1014 | POLSON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING01A4_T1005 | ELSON DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0153_T1002 | POLYWOG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C6_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B3_03 | PIGEON RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0181_02 | HONEY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0461_T1012 | HONEY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C5_08 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01E5_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01A4_T1001 | CONRAD DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0471_02 | SNAIL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0141_T1001 | MITCHELL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0943_T1011 | POLSON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0334_T1002A | DYER DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D5_T1006 | LOST RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING01A4_T1002 | SPARTANBURG CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0335_01 | LITTLE CALUMET RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A4_T1002 | LITTLE TURKEY LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0331_T1008 | LITTLE LICK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB08C6_T1007 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C5_07 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ0181_T1007 | MARSH LAKE OUTLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0471_03 | SNAIL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B5_T1002 | PAGE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0225_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0133_T1030 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_T1012 | BAUER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1161_T1004 | WABASH AND ERIE CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0885_T1007 | KNOB CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01I3_02 | SOLOMON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01D7_T1120 | MARS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01H4_T1006 | TURKEY CREEK- UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0225_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0377_06 | CEDAR CREEK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH6_10 | OHIO RIVER - FRENCH ISLANDS, NOS 1 AND 2 TO NEWBURGH LOCKS AND DAM | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INK01A4_T1001 | CROOKED CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0192_T1009 | MYERS DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01I3_01 | SOLOMON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0634_T1009 | SAND CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0885_T1008 | KNOB CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0331_T1002 | DUNKIRK DRAIN | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INJ01H4_T1005 | SKINNER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01A4_T1003 | KOSELKE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01C5_09 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C6_T1001 | LITTLE RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0985_04 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0943_T1010 | BAILEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0377_05 | CEDAR CREEK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A4_T1002 | KOSELKE DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0322_01 | BEAR CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INW0634_T1008 | SAND CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING01A4_T1001 | MORMAN DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0731_T1006 | OTTER CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW01D6_T1005 | CLARKS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A4_03 | HARBIN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01AA_T1002 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0133_T1033 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0495_T1010 | BLUE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC01P1019_00 | WOLF LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB084A_02 | BIG PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0634_T1007 | LOST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C6_T1003 | CLINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A4_04 | HARBIN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE01B2_01 | CYPRESS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0495_T1011 | BLUE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0133_T1034 | SALT CREEK (COLDWATER, OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0211_02 | HURRICANE CREEK | PH | PH | 5 |
| INW01D6_T1006 | ROGERS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0377_07 | CEDAR CREEK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB084A_01 | BIG PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01A3_T1004 | CARMEL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0143_09 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0883_01 | CLEAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact \| Warm Water Aquatic Life | Not Supporting \| Not Supporting | Not Supporting \| Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01AA_T1004 | MONGO MILLPOND INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0212_04 | SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0163_G1093 | LAKE MICHIGAN SHORELINE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0374_03 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0154_T1005 | EAGLE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0749_08 | WILDCAT CREEK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0731_T1001 | LONG BRANCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0883_02 | CLEAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0212_03 | SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN04B2_T1005 | OTTER CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01AA_T1012 | KELLER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0154_T1006 | HOWARD DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0749_09 | WILDCAT CREEK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0161_T1009 | JAMESTUTZ DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0675_T1006 | GRAFFIS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0475_03 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01C1_01 | WEST BRANCH CLEAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW08P1140_00 | MONROE RESERVOIR (UPPER) | ALGAE | ALGAE | 5 |
| INP0985_03 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01H4_T1004 | SKINNER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0192_T1007 | MARBLE DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0985_02 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01AA_T1013 | BREYFOGEL DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0154_T1003 | ANDERSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0513_01 | MAUMEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0731_T1005 | LITTLE OTTER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0622_01 | DEEDS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0475_02 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0675_T1007 | PRATHER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11P1028_00 | TURTLE CREEK RESERVOIR | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4B |
| INJ01H4_T1003 | HOOPINGARNER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0192_T1008 | WOLF CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0154_T1004 | CRABB DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0461_T1018 | JEFF BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C6_T1008 | CLINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0382_01 | ST. JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0274_02 | PRAIRIE CREEK, NORTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0376_T1001 | YANT DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INP0943_T1017 | PATOKA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0749_04 | WILDCAT CREEK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C6_T1009 | CLINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0675_T1005 | MILL CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0274_03 | PRAIRIE CREEK, NORTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4B | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Public Water Supply | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB08C4_04 | CORNSTALK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0943_T1018 | PATOKA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0749_05 | WILDCAT CREEK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06A3_T1007 | KOEPKE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0274_04 | PRAIRIE CREEK, NORTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01G3_T1001 | RIMMELL BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0154_T1007 | NORTH ARM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_T1015 | POLSON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C4_03 | CORNSTALK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01C5_04 | WHITE RIVER (SSC) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0749_06 | WILDCAT CREEK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0173_02 | STONY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A3_T1008 | BIG MONON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0374_04 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01AA_T1010 | COBB CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0212_05 | SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0154_T1008 | SOUTH ARM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_T1016 | POLSON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C4_02 | CORNSTALK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0173_03 | STONY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0749_07 | WILDCAT CREEK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0525_T1004 | ROCK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0681_T1002 | TRAVERS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01B3_04 | EAGLE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN04B7_02 | LITTLE BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0863_04 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0351_01 | MISSISSINEWA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0255_T1010 | KENT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1394_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0192_T1004 | INDIAN BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN04B7_03 | LITTLE BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0151_01 | MAIN BEAVER DAM DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INW01E6_T1011 | VANDENBARK LAKE OUTLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01B3_02 | EAGLE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0932_04 | BRUNER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01H3_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0239_T1002 | PLUMMER CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0239_T1003 | PLUMMER CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0783_06 | HONEY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0433_03 | SUGAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0932_03 | BRUNER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0221_03 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0292_04 | VEALE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0229_T1008A | THOMAS LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| ING0385_02 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0135_03 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INW01B3_03 | EAGLE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0365_T1010 | WHITEWATER CANAL | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0239_T1001 | FLYBLOW BRANCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01H3_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0783_05 | HONEY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0512_01 | MAUMEE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INW0221_04 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0229_T1008B | COTTONS LITTLE PINE LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0124_02 | WEST FORK INDIAN KENTUCK CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0932_06 | BRUNER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0185_02 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0152_T1005 | SWITZER DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0292_02 | VEALE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01B4_T1002 | BUCK CREEK, EAST | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE01A4_T1041 | HOOPPOLE DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0932_05 | BRUNER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1334_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01A3_05 | CROOKED CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0255_T1013 | IROQUOIS RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0352_T1004 | SMITH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0221_02 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0152_T1006 | BREWSTER DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0292_03 | VEALE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0773_02 | STORM CREEK-LOWER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01G3_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01A3_04 | CROOKED CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01B4_T1003 | BUCK CREEK DITCH, EAST | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0863_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0435_T1001 | ST. MARYS RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F3_03 | SLATE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INW0773_01 | STORM CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0932_07 | BRUNER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0255_T1011 | KENT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0863_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0152_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INH3_11 | OHIO RIVER - UTICA, IN TO JEFFERSONVILLE, IN | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB01G3_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01E3_T1007 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH5_16 | OHIO RIVER - CANNELTON LOCKS AND DAM TO TELL CITY, IN | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INN0495_T1012 | BLUE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0331_T1013 | LITTLE DEER CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0186_02 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | CHANGED | Meeting Criteria | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INH3_12 | OHIO RIVER - JEFFERSONVILLE, IN TO MCALPINE LOCKS AND DAM | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB01G3_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INV0342_T1008 | WHITAKER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0495_T1013 | BLUE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH5_15 | OHIO RIVER - DEER CREEK (IN) TO CANNELTON LOCKS AND DAM | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW0794_T1004 | CLAY HILL HOLLOW | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0331_T1014 | LITTLE DEER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0186_03 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0342_T1007 | WHITAKER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0417_T1001 | CENTRAL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0495_T1014 | BLUE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH5_14 | OHIO RIVER - CLOVER CREEK (KY) TO DEER CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INJ01P1038_00 | JAMES, LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0371_T1002A | ALMA LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW035B_T1004 | DOE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_10 | OHIO RIVER - JENNY LIND RUN (IN) TO UTICA, IN | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW0185_03 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0495_T1015 | BLUE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH5_13 | OHIO RIVER - BEAR CREEK (IN) TO CLOVER CREEK (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB01E3_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0186_01 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0377_03 | WHITEWATER RIVER, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0385_03 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0656_02 | COLLINS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0842_02 | BIG PINE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_12 | OHIO RIVER - SINKING CREEK (KY) TO BEAR CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INN0495_T1016 | BLUE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0735_02 | PRAIRIE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| ING0377_04 | WHITEWATER RIVER, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH5_11 | OHIO RIVER - YELLOW BANK CREEK (KY) TO SINKING CREEK (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW0331_T1010 | LITTLE DEER CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0131_02 | SALT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0794_T1008 | DUNCAN BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0385_04 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INJ01B6_03 | PIGEON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A4_T1005 | DEETZ DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_13 | OHIO RIVER - MCALPINE LOCKS AND DAM TO NEW ALBANY, IN | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INK0224_T1003 | CARPENTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4C |
| INW035B_T1009 | FERGUSON BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH5_10 | OHIO RIVER - OIL CREEK (IN) TO YELLOW BANK CREEK (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW0331_T1011 | LITTLE DEER CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0131_01 | SALT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INJ01B6_04 | PIGEON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW035B_T1008 | FERGUSON BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0656_03 | COLLINS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0331_T1012 | LITTLE DEER CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B6_05 | PIGEON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1391_02 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1032_04 | LITTLE SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0963_T1009 | PATOKA RIVER - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INJ01M3_T1004 | ELLER DITCH (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D8_04 | WHITE LICK CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0191_04 | WOLF CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0377_07 | WHITEWATER RIVER, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_07 | OHIO RIVER - PATTONS CREEK (KY) TO WESTPORT, KY | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INA0523_T1005 | KNAPP DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0481_03 | SIXMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0191_03 | WOLF CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1032_05 | LITTLE SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH3_08 | OHIO RIVER - WESTPORT, KY TO OWEN CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB0745_06 | WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0481_02 | SIXMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_05 | OHIO RIVER - HARTE FALLS (IN) TO MARBLE HILL, IN | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INC0143_11 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ0181_T1018 | FOLLETTE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0191_06 | WOLF CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0377_05 | WHITEWATER RIVER, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_T1023 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01P1036_00 | KOONTZ LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB0745_05 | WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0523_T1003 | JACKSON DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0322_T1009 | JONES CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH3_06 | OHIO RIVER - MARBLE HILL, IN TO PATTONS CREEK (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INK0191_05 | WOLF CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0377_06 | WHITEWATER RIVER, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0946_T1001 | DICK CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0612_02 | CLIFTY CREEK, MIDDLE FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0346_01 | GRAND CALUMET RIVER | OIL AND GREASE | OIL AND GREASE | 5 |
| INW035B_04 | DOE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C2_05 | PLEASANT RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01E6_T1009 | GRASSY FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C6_T1012 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0133_02 | MIDDLE FORK ANDERSON RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0943_T1021 | POLSON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0794_T1011 | DELANY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0946_T1002 | CROOKED CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB06A4_T1008 | FRITZ DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0612_03 | CLIFTY CREEK, MIDDLE FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01C2_04 | PLEASANT RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0141_T1012 | ANDERSON RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0943_T1022 | PINNICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0121_03 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0794_T1012 | DELANEY CREEK LAKE NO. 2 INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0133_01 | MIDDLE FORK ANDERSON RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0143_10 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0424_04 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0124_T1005 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW035B_02 | DOE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0346_03 | GRAND CALUMET RIVER (GARY, IN) | OIL AND GREASE | OIL AND GREASE | 5 |
| INK0191_02 | WOLF CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH3_09 | OHIO RIVER - OWN CREEK (IN) TO JENNY LIND RUN (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW0512_T1002 | FLATROCK RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0133_04 | MIDDLE FORK ANDERSON RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0121_02 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0124_T1004 | SPRING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0346_02 | GRAND CALUMET RIVER (327 IAC 2-1.5-16) | OIL AND GREASE | OIL AND GREASE | 5 |
| INB0425_T1002 | KERCH DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01C2_06 | PLEASANT RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC01P1020_00 | LAKE MARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW035B_03 | DOE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW035B_T1012 | DOE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0625_T1006 | WALNUT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0133_03 | MIDDLE FORK ANDERSON RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0943_T1020 | PATOKA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0512_T1001 | MERCER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0124_T1003 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A4_T1005 | LINCOLN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D7_T1003 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01E1_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0383_T1003 | BOGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1154_04 | SUGAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0119_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0562_T1002 | SIDNEY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C5_10 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0183_T1003 | BARTLE KNOB RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D7_T1002 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | OIL AND GREASE | OIL AND GREASE | 5 |
| INW0423_02 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0119_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01C1_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0217_T1006 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0562_T1001 | COMPTON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06P1005_00 | PIKE LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0238_04 | RICHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0183_T1004 | STICKY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0461_T1008 | SPRINGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A4_T1007 | LINCOLN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D7_T1005 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01C1_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0651_T1005A | ROBBINS DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0741_01 | VERNON FORK MUSCATATUCK RIVER | PH | PH | 5 |
| INW0238_03 | RICHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0183_T1001 | LEFT BRANCH BLUE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A4_T1006 | LINCOLN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0461_T1009 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D7_T1004 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0119_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1173_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0562_T1003 | ENSLEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01P1036_00 | MORSE RESERVOIR | ALGAE | ALGAE | 5 |
| INW0274_T1010 | BARNES BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0183_T1002 | RIGHT BRANCH BLUE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0238_02 | RICHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0717_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0512_02 | MAUMEE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INN0461_T1006 | SPRINGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A4_T1001 | LIZENRY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D7_T1007 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0634_04 | SAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0783_08 | THOMAS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0523_T1001 | SOWERS DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INN0461_T1007 | SPRINGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0512_03 | MAUMEE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INW01D7_T1006 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0741_02 | VERNON FORK MUSCATATUCK RIVER | PH | PH | 5 |
| INW0783_07 | THOMAS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0152_01 | YELLOW RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0523_T1002 | JACKSON NUMBER TWO DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB1032_02 | LITTLE SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0512_04 | MAUMEE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INN0183_T1005 | BOWERY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11C3_02 | TURMAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1032_03 | LITTLE SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0512_05 | MAUMEE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INW01D8_03 | WHITE LICK CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0634_03 | SAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D7_T1008 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0171_01 | ROCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06P1072_00 | LITTLE PIKE LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INP0973_T1006 | HAT CREEK | SULFATE | SULFATE | 5 |
| INB11C3_03 | TURMAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1222_00 | MILLER LAKE (CHAIN O'LAKES SP) | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| ING0363_T1007 | DUCK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0212_T1007A | BELL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A6_05 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0365_06 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C6_01 | PLEASANT RUN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0562_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0363_T1006 | DUCK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB04P1035_00 | SHRINER LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01C4_T1008 | HAARER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08A6_06 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0365_07 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0717_T1010 | MOON BARCLEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0133_T1001 | PLEASANT RUN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C6_04 | PLEASANT RUN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0379_T1023 | WHITE RIVER, EAST FORK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0363_T1005 | DUCK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D8_T1014 | WEST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0664_T1006 | BARTEE DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0372_02 | DIEHL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING01A4_01 | GREENVILLE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0451_T1008A | SILVER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0163_G1075 | LAKE MICHIGAN SHORELINE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0153_T1021 | CROOKED CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0883_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0747_T1010 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0946_T1003 | ALTAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01D8_T1015 | WEST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0363_T1004 | DUCK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0217_02 | BEANBLOSSOM CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0664_T1005 | BARTEE DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0163_G1074 | LAKE MICHIGAN SHORELINE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0747_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK02D3_T1001 | SALISBURY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0133_T1003 | THURSTON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0893_02 | COAL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0321_03 | DAYS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK01D8_T1012 | WEST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0386_01 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01P1050_00 | BIG OTTER LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0217_03 | BEANBLOSSOM CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0664_T1004 | CASTLEMAN DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0823_06 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0747_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0163_06 | KLINE ARM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0115_T1001 | KANE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D8_T1013 | WEST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN04B1_04 | CAMP FORK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0823_07 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0413_03 | BIG BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0962_T1014 | ROCK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0932_T1015 | SHORT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0747_T1013 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0512_03 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0115_T1002 | KARLOFFEL CREEK (UPSTREAM OF RUPET LAKE) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0363_T1009 | DUCK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0224_03 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01C4_T1009 | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01A6_02 | LITTLE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0365_04 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0717_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0823_04 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0133_T1004 | JOHNS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0747_T1014 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0115_T1003 | RUPEL LAKE - UNNAMED TRIBUTARY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0512_02 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0741_T1006 | KELLY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0363_T1008 | JIM RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0224_02 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D8_T1011 | BULL RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0365_05 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0823_05 | WABASH RIVER (SSC) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0131_T1008 | WINDING BRANCH (DOWNSTREAM OF CELINA LAKE) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0153_T1024 | BIG SLOUGH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0878_T1003 | DRY RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0163_03 | CRAIGMILE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0747_T1015 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0422_T1004 | JOHNSON DITCH - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0163_T1001 | INDIANA HARBOR CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1017_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0878_T1004 | DRY RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0747_T1016 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1017_T1004 | SPRING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01A6_03 | LITTLE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0422_T1002 | JOHNSON DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0878_T1005 | DRY RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0383_04 | BIG CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0163_05 | KLINE ARM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0192_T1008 | WOLF CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0932_T1011 | SHORT CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0747_T1017 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0145_07 | ANDERSON RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0282_03 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0744_08 | VERNON FORK MUSCATATUCK RIVER (PWS) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0413_02 | BIG BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0445_T1003 | BLUE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0163_T1003 | DIXON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01F7_03 | ELKHART RIVER, NORTH BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0312_T1006 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0742_06 | LITTLE WILDCAT CREEK | NUTRIENTS | NUTRIENTS | 5 |
| ING0355_T1012 | HARVEY BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0878_T1006 | COAL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0163_04 | CRAIGMILE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0163_T1002 | DIXON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0932_T1010 | SHORT CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0192_T1007 | MARBLE DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0744_09 | VERNON FORK MUSCATATUCK RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0145_06 | ANDERSON RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0153_T1007A | TURKEY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB01A5_T1007 | BIG INDIAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0312_T1007 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0742_05 | LITTLE WILDCAT CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INC0154_T1007 | DEEP RIVER TRIBUTARY MERRILLVILLE | SEDIMENTATION/SILTATION | SEDIMENTATION/SILTATION | 4A |
| INJ01F7_02 | ELKHART RIVER, NORTH BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0164_T1002 | PINE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0921_T1013A | HALL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0345_05 | BIG WALNUT CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INJ01A1_03 | PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01B3_T1003 | EAGLE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0312_T1004 | MITCHELL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0878_T1008 | DRY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0445_T1001 | BLUE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0345_06 | BIG WALNUT CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INA0445_T1002 | DUER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0744_03 | VERNON FORK MUSCATATUCK RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01B3_T1004 | DAVIS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0312_T1005 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0878_T1009 | DRY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0564_03 | HAW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0161_01 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0422_T1006 | JOHNSON DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0345_03 | BIG WALNUT CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INC0114_T1006 | DINGLER LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0383_01 | BIG CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0564_04 | HAW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0422_T1005 | JOHNSON DRAIN | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0345_04 | BIG WALNUT CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0181_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INB1013_T1012 | PADGETT DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0163_G1078 | LAKE MICHIGAN  SHORELINE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0312_T1003 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0345_06 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1045_02 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0951_05 | FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0964_03 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0718_04 | KOKOMO CREEK | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 4A |
| INC0153_01 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0274_T1009 | PRAIRIE CREEK, NORTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0964_04 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B6_06 | PIGEON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0864_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0374_05 | BLACK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB01B3_T1001 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0718_03 | KOKOMO CREEK | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 4A |
| INW0741_01 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0345_05 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0274_T1008 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH9_01 | OHIO RIVER - UNIONTOWN (JOHN T. MYERS) LOCKS AND DAM TO WABASH RIVER | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB0891_T1005 | GRAHAM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0147_03 | MILL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B6_07 | PIGEON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0461_02 | POPLAR BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0159_T1002 | WILLOW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0345_04 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0652_02 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0891_T1004 | GRAHAM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0159_T1003 | CRISMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D2_T1007 | STONY RUN- UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0718_05 | KOKOMO CREEK | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 4A |
| INW0274_T1006 | PRAIRIE CREEK RESERVOIR NO. A-3-2 (VEST) OUTLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB01D5_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0345_03 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0891_T1003 | GRAHAM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08F2_01 | LEATHERWOOD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0652_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0141_T1007 | WILSON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0526_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0159_T1004 | BURNS DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1164_04 | WABASH RIVER | TEMPERATURE | TEMPERATURE | 4B |
| INW0215_03 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0487_02 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01B9_T1003 | GUION CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0442_T1004 | HABEGGER DITCH | NUTRIENTS | NUTRIENTS | 4A |
| INB0141_T1006 | LIMBERLOST CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0792_T1002 | SMART DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0526_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0159_T1005 | BURNS DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0233_02 | BRIDGE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06P1002_00 | TIPPECANOE LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0142_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0215_02 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE02P1017_00 | HOVEY LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0794_T1015A | DELANY CREEK LAKE NO. 3 INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B9_T1004 | FALCON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0983_T1005 | WABASH AND ERIE CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0159_T1006 | BURNS DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0141_T1009 | FRANKS DRAIN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0325_02 | HALFWAY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0951_07 | FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08P1051_00 | JOHN HAYS LAKE | ALGAE | ALGAE | 5 |
| INB0878_T1001 | DRY RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0142_T1001 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0487_04 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0169_T1003 | LINDLEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0113_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0158_T1006 | LITTLE CALUMET RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0649_01 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0155_T1001 | LAMBERSON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0159_T1007 | BURNS DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0657_T1013 | TILDEN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0733_T1002 | DAVIS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INP0951_06 | FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0345_02 | FISH CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB0325_03 | HALFWAY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4B | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Public Water Supply | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0121_T1002 | VESTAL BRANCH | NUTRIENTS | NUTRIENTS | 5 |
| INB0878_T1002 | DRY RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0113_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0487_03 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0169_T1002 | JONES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0195_02 | LITTLE PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0115_T1004 | KARLOFFEL CREEK (NORTH LIBERTY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0163_01 | BULL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0363_T1010 | LITTLE DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0241_T1016 | CURTIS CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0823_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0962_T1011 | ROCK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01E4_03 | SOUTH PRONG STOTTS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0632_03 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0195_01 | LITTLE PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0632_04 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0554_T1001 | PRICE PLANK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0241_T1017 | KASTA DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0239_T1008 | PLUMMER CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0722_01 | WILDCAT CREEK, MIDDLE FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0554_T1002 | COHEE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01E4_04 | SOUTH PRONG STOTTS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0823_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01P1023_00 | WAWASEE, LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0422_02 | EEL RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1016_03 | REAGAN RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0241_T1014 | CURTIS CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0112_G1092 | LAKE MICHIGAN SHORELINE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0446_02 | YELLOW CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INP0962_T1013 | ROCK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0632_05 | MUDDY FORK SAND CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0153_T1003 | YELLOW RIVER - UNNAMED LAKE INLET | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0446_01 | YELLOW CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INK0156_02 | YELLOW RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0668_03 | TIPPECANOE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0241_T1015 | CURTIS CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0962_T1012 | ROCK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1146_08 | OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D2_T1008 | STONY RUN- UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0151_02 | CROOKED CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0156_03 | YELLOW RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0342_T1001 | BOSMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F9_02 | BUSSERON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0239_T1005 | PLUMMER CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0668_04 | TIPPECANOE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0739_04 | LAURAMIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1069_T1007 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB06P1035_00 | LITTLE BARBEE LAKE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0342_T1002 | REES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0156_04 | YELLOW RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0239_T1004 | LETSINGER BRANCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01F3_T1008 | WHITE RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INB0668_05 | TIPPECANOE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0739_03 | LAURAMIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0632_04 | MUDDY FORK SAND CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0852_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0131_T1011 | TIGE CREEK (UPSTREAM OF I-64) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0239_T1007 | PLUMMER CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0668_06 | TIPPECANOE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1146_06 | OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0739_02 | LAURAMIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0475_T1010 | AQUEDUCT | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1045_03 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0131_T1012 | TIGE CREEK (UPSTREAM OF I-64) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0239_T1006 | BURCHAM BRANCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1146_05 | OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0668_07 | TIPPECANOE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1069_T1006 | SUGAR CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INB0632_02 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01I5_T1004 | ELKHART RIVER HYDRAULIC CANAL | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0318_08 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0962_T1007 | ROCK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1146_04 | OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1067_04 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0122_01 | WILSON FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F9_T1001 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0322_T1012 | BLOOMINGPORT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB11F9_T1006A | ROBBINS BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0372_T1004 | PECKHART DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INA0465_T1001 | SPY RUN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0962_T1006 | ROCK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0318_07 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1067_03 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01M2_06 | SAINT JOSEPH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0115_02 | POTATO CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0962_T1009 | ROCK CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0472_T1001 | LEATHERWOOD CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0141_02 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0223_T1005 | MCCORMICKS CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB11F1_T1011 | BUSSERON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INV0344_02 | NORTH HOGAN CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0223_T1007 | MCCORMICKS CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01M2_07 | SAINT JOSEPH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0795_06 | MUCATATUCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0433_T1014 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0962_T1008 | ROCK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A7_T1011 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0223_T1006 | MCCORMICKS CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INV0344_03 | HOGAN CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08F1_02 | LEATHERWOOD CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0713_04 | MIDDLE FORK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING037G_01 | TEMPLETON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0353_T1001 | BULL FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0542_T1006 | FLATROCK RIVER - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB1067_08 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01A1_T1001 | GRASSY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01F7_01 | PIPE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0451_T1007A | SILVER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0115_03 | POTATO CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0175_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1067_07 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01F7_02 | PIPE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0451_T1007B | SILVER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0353_T1003 | BULL FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0713_02 | MIDDLE FORK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1067_06 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0451_T1007C | SILVER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01A1_T1003 | COOL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1013_T1007 | MUD CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1174_06 | HONEY CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0144_T1001 | DRY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INP0982_01 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01F1_T1007A | DRY FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0713_03 | MIDDLE FORK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01A3_01 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0353_T1002 | BULL FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0465_T1003 | SPY RUN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0776_05 | VERNON FORK MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1067_05 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0123_T1002 | WEST FORK INDIAN KENTUCK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB11D3_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact \| Warm Water Aquatic Life | Not Supporting \| Not Supporting | Not Supporting \| Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0322_T1001 | BEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH4_02 | OHIO RIVER - MILL CREEK CUTOFF (KY) TO SUGAR GROVE, IN | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INK0135_01A | BUNCH DITCH, WEST BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0345_03 | FISH CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INW08D7_03 | LOST RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0353_T1005 | BULL FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0442_01 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01A1_T1005 | COOL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0459_T1002 | EEL RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0322_T1002 | BEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0143_T1010 | COFFEE CREEK (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0747_T1004 | HURRICANE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08D7_04 | LOST RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0345_04 | FISH CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB08B3_03 | LITTLE VERMILLION RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0721_T1012 | SHAMBAUGH RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0353_T1004 | BULL FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH4_01 | OHIO RIVER - NEW ALBANY, IN TO MILL CREEK CUTOFF (KY) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INW01A1_T1004 | COOL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0459_T1003 | EEL RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0885_T1009 | KNOB CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0215_04 | SALAMONIE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INC0143_T1011 | COFFEE CREEK (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0747_T1005 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0153_T1006 | TURKEY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0153_T1005 | TURKEY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0713_01 | TURKEY CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INK0116_02 | PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0353_T1007 | BULL FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01P1082_00 | PLEASANT LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0174_T1007 | NEWTSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0541_04 | DAVIS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH4_03 | OHIO RIVER - SUGAR GROVE, IN TO MEADOW LAWN, KY | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INB0215_05 | SALAMONIE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INJ01B3_T1008A | WEIR LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0116_04 | PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0143_T1012 | SHOOTER DITCH (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0747_T1006 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0541_03 | DAVIS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0116_03 | PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0174_T1008 | NEWTSON DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01A1_T1006 | COOL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0737_T1005 | HEAVILON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0442_02 | SUGAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0461_04 | SOUTH FORK BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0423_T1005 | FARMERS STREAM | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01M2_08 | SAINT JOSEPH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01AA_04 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0433_T1013 | SUGAR CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0256_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0795_05 | MUCATATUCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW01D5_T1009 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0747_T1007 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0541_02 | DAVIS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0541_01 | DEER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INK0174_T1005 | COX DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0433_T1012 | GABLE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0442_03 | SUGAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1393_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0423_T1004 | LITTLE BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0256_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0747_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0795_04 | MUSCATATUCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW01D5_T1008 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0174_T1006 | COX DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0433_T1011 | HUFFMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0423_T1003 | NEWHOUSE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0747_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0795_03 | MUSCATATUCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INK0174_T1003 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0721_T1013 | WHITEMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0459_T1004 | EEL RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01P1048_00 | GEIST RESERVOIR | ALGAE | ALGAE | 5 |
| INK0174_T1004 | COX DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0721_T1014 | HARNESS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0145_T1004 | PLUMMER BROOK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0346_T1003 | FISH CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK0164_T1010 | PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0459_T1005 | EEL RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0461_T1026 | SPRINGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0256_06 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01H2_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INV0363_04 | HAYES BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D5_T1016 | LOST RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0164_T1007 | BOGUS RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0542_T1006 | FLATROCK RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0371_T1007 | KNIGGA BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0124_05 | NIESPODZIANY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW038A_T1018 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11J3_06 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0738_03 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1376_T1006 | LITTLE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0312_01 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA07C4_03 | FLATROCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INV0363_03 | HAYES BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0141_02C | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0181_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0164_T1008 | PINE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0844_T1004 | OWENS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0332_T1005 | BIG LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0371_T1008 | LOGSON BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D5_T1017 | LOST RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0124_06 | NIESPODZIANY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08F3_T1002 | SLATE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0542_T1005 | SOUTH BRANCH TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0738_04 | WILDCAT CREEK, SOUTH FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0154_T1010 | FLAT LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0154_T1007A | DEEP RIVER TRIBUTARY MERRILLVILLE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INJ01J3_T1004 | OWL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0138_T1001 | TURKEY CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0256_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0653_T1004 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0226_T1005 | SLOUGH CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0141_02B | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0164_T1009 | PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0371_T1005 | LONG BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D5_T1018 | LOST RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW038A_T1016 | BRUSH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1376_T1004 | WOLF CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0223_01 | SALAMONIE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0461_T1025 | SPRINGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW038A_T1014 | BEECH CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0256_05 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0138_T1002 | BRONNENBERG DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0332_T1002 | LITTLE JOE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0816_02A | WEA CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA07C4_01 | FLATROCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0226_T1004 | SLOUGH CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0141_02A | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0452_09 | INDIAN CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INV0371_T1006 | MUD LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D5_T1019 | LOST RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0414_04 | BLUE RIVER (UPSTREAM OF COLUMBIA CITY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0322_06 | LITTLE WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0443_T1011 | WHEELER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0343_T1024 | LITTLE WILLIAMS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01B7_T1003 | SHEETS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0412_T1006 | MALONEY DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB08F4_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0133_T1023 | SWANSON LAMPORTE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0143_T1013 | JOHNSON DITCH (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F7_04 | AIKMAN CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB0332_T1008 | FIDDLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB073B_T1005 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08F3_T1005 | SLATE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0542_T1002 | FLATROCK RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0343_T1023 | LITTLE WILLIAMS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1142_T1009 | KETTLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0164_T1003 | MACIOLEK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1142_T1007 | EBENEZER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08D8_T1003 | LOST RIVER - UNNAMED TRIBUTARY (HARNER HOLLOW) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0653_T1005 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08F4_T1007 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0133_T1024 | DAMON RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0192_T1009 | MYERS DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0215_03 | SALAMONIE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INC0143_T1014 | COFFEE CREEK - UNNAMED TRIBUTARY (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB073B_T1004 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0332_T1009 | TOWNSEND LUCAS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0164_T1004 | BOGUS RUN - UNNAMED TRIBUTARY TO CRAIGMILE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0411_02 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1142_T1006 | EBENEZER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08F4_T1008 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0133_T1021 | SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0143_T1015 | SAMUELSON DITCH (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01H2_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INV0371_T1009 | DRY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB073B_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0143_T1016 | SAND CREEK (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0332_T1006 | MOORE PRONG | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F3_T1003 | SLATE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0322_01 | LITTLE WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0542_T1004 | NORTH BRANCH TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0868_04 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0154_T1011 | GILBERT LAKE OUTLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0164_T1005 | BOGUS RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1142_T1005 | GREEN BROOK - BLUE BROOK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08F4_T1009 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01B7_T1004 | IRISHMAN RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01H2_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0133_T1022 | DAMON RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB073B_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0614_04A | GRASSY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1376_T1007 | LITTLE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0164_T1006 | BOGUS RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01P1133_00 | FISH LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0332_T1007 | MOORE PRONG | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F3_T1004 | SLATE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0542_T1003 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0124_04 | NIESPODZIANY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08F4_T1002 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1142_T1004 | DIAMOND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A7_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0144_T1002 | NINE PENNY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0739_T1001 | MCCLELLEN FICKLE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0632_T1005 | MUDDY FORK SAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING037H_T1006 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INC0133_T1028 | GUSTAFSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0452_04 | INDIAN CREEK-DEVILS BACKBONE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB073B_T1009 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08F4_T1003 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1142_T1003 | ORCHARD RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0144_T1003 | YANKEE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0141_T1014 | GRISSOM DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW02A7_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0186_01 | SILVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0632_T1004 | MUDDY FORK SAND CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB073B_T1008 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0868_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11F1_T1009 | CHOWNING CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08F4_T1004 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0144_T1004 | BIG BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE01EB_T1051 | UNNAMED TRIB BARREN FORK | PH | PH | 5 |
| INC0133_T1025 | DAMON RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INN0186_02 | SILVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN04B1_03 | CAMP FORK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01D5_T1011 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB073B_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0133_T1026 | SQUIRREL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0452_02 | INDIAN CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0189_01 | FALL CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0981_T1014 | KEG CREEK, WEST FORK | PH | PH | 5 |
| INB08F4_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW02A7_T1007 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01C4_T1010 | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1146_T1013 | WABASH AND ERIE CANAL | PH | PH | 5 |
| INN0186_03 | SILVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING037H_T1007 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW038A_03 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB073B_T1006 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0133_T1027 | SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0725_02A | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0452_01 | INDIAN CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D5_T1010 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0145_04 | ANDERSON RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0318_03 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0186_04 | SILVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0226_T1003 | SLOUGH CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING037H_T1001 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| ING0363_T1003 | DUCK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0452_08 | INDIAN CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01P1263_00 | DALLAS LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0318_04 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D8_T1009 | WEST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0141_T1010 | FRANKS DRAIN - EAST PRONG | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW02A7_T1002 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0145_03 | ANDERSON RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0145_02 | ANDERSON RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0186_05 | SILVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0155_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| ING0363_T1002 | DUCK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08D5_T1013 | LOST RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0452_07 | INDIAN CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0167_02 | SYMONS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0685_T1006 | WISELY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0544_T1005B | LEMING AND ROBINSON LAKES - UNNAMED INLET | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INE0145_01 | ANDERSON RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0251_02 | CLARK DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0141_T1013 | YOUNGS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW02A7_T1004 | THOMPSON DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0254_02 | MONTGOMERY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0226_T1001 | SLOUGH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0186_06 | SILVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| ING037H_T1003 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| ING0363_T1001 | DUCK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08D5_T1014 | LOST RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0318_06 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0167_03 | LITTLE CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0452_06 | INDIAN CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01H5_03 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0141_T1012 | HARTZEL DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0361_T1001 | LITTLE BIRCH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0251_01 | THMOPSON DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW02A7_T1003 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0254_03 | MONTGOMERY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1324_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08F4_T1001 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08D5_T1015 | LOST RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0452_05 | INDIAN CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0318_05 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01H5_02 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D8_T1008 | WEST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0167_04 | LITTLE CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0141_T1011 | FRANKS DRAIN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0544_T1005A | LEMING AND ROBINSON LAKES - UNNAMED INLET | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INJ01A2_04 | PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0151_T1004 | WOLF CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0254_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01C3_T1001 | BOGUS ISLAND DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0254_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH4_01 | OHIO RIVER - NEW ALBANY, IN TO MILL CREEK CUTOFF (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INK0151_T1005 | HARTMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0254_06 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01H8_T1003 | DAUSMAN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0792_T1002 | SMART DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH4_02 | OHIO RIVER - MILL CREEK CUTOFF (KY) TO SUGAR GROVE, IN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW0662_02 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0734_03 | WILDCAT CREEK, SOUTH FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01A2_02 | PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0421_02 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0151_T1006 | MYERS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0646_03 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0813_03 | WEA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH4_03 | OHIO RIVER - SUGAR GROVE, IN TO MEADOW LAWN, KY | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INK01A9_03 | PHILLIPS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0411_T1007 | GROWCOCK BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0227_02 | RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01A2_03 | PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11F5_T1009 | SULPHUR CREEK | PH | PH | 5 |
| INK0151_T1007 | MYERS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH4_05 | OHIO RIVER - SALT RIVER (KY) TO MOSQUITO CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB0646_02 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0725_02 | WILDCAT CREEK, MIDDLE FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0823_T1003 | CRAWFORD CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0921_T1015 | GRASSY FORK | NUTRIENTS | NUTRIENTS | 5 |
| INB0411_T1008 | GROWCOCK BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH4_04 | OHIO RIVER - MEADOW LAWN, KY TO SALT RIVER (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INK01C3_T1004 | BEAVER LAKE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0227_01 | RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0961_02 | CUP CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0441_T1001 | HENDRICKS BROOK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0725_01 | WILDCAT CREEK, MIDDLE FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0222_T1004 | BIG CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0262_T1003 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06C8_T1006 | WILLIAMS DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0921_T1016 | GRASSY FORK | NUTRIENTS | NUTRIENTS | 5 |
| INK01C3_T1005 | BOGUS ISLAND DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0151_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0411_T1005 | BLUE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01E1_01 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INK0151_T1001 | WOLF CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0441_T1002 | GRAIN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F5_T1003 | SULPHUR CREEK | PH | PH | 5 |
| INE0222_T1005 | BIG CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0921_T1017 | GRASSY FORK | NUTRIENTS | NUTRIENTS | 5 |
| INB035A_T1003 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0961_02 | CUP CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01C3_T1006 | BEAVER LAKE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0154_T1006A | DEEP RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A9_02 | PHILLIPS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0411_T1006 | BLUE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0961_04 | CUP CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0441_T1003 | PEE DEE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0112_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0222_T1002 | BIG CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A2_02 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0411_T1003 | HOSLER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06C8_T1008 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01J4_09 | ELKHART RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0333_02 | DEER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01C3_T1007 | LAWLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0163_01 | BULL CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0961_03 | CUP CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0662_03 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0151_T1003 | LEFERT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0961_03 | CUP CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01D6_04 | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0222_T1003 | BIG CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0274_T1001 | MINIER LATERAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0662_04 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0332_T1009A | SHAMROCK LAKES (CENTER) INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06C8_T1007 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0224_T1004A | WAGNER (GABOVITCH) LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0333_03 | DEER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0231_T1002 | ROWAN DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0885_05 | LITTLE SALT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01C3_T1008 | LAWLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0961_04 | CUP CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A6_06 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0486_02 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0217_T1010 | SMITH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A2_04 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0743_06 | WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01J4_03 | ELKHART RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11F5_T1009 | SULPHUR CREEK | ZINC | ZINC | 5 |
| INK01C3_T1009 | LAWLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A6_05 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0946_03 | PATOKA RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0166_02 | CICERO CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01A2_03 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0558_01 | DEER CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08D8_T1003 | LOST RIVER - UNNAMED TRIBUTARY (HARNER HOLLOW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0878_04 | COAL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0743_07 | WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0455_T1003 | SQUIRREL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0443_T1012 | RACCOON BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0166_03 | CICERO CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0486_04 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0276_T1006 | THOMPSON DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INA0466_T1003 | JUNK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01I5_04 | ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0878_05 | COAL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1335_03 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0455_T1002 | SQUIRREL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A6_T1002 | MOSLEY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0644_04 | WHITE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A6_07 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0944_T1004 | BUFFALO STREAM | NUTRIENTS | NUTRIENTS | 5 |
| INW0486_03 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0951_T1013 | FLAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0743_05 | WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0466_T1001 | JUNK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01I5_03 | ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1240_00 | HENDERSON LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING037D_04 | WHITEWATER RIVER, EAST FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0443_T1011 | CRANDALL BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0245_03 | IROQUOIS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0183_T1006 | DEER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1223_00 | RIVIR LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INJ01I5_02 | ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0862_T1005 | LITTLE SHAWNEE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0421_03 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0143_T1014 | COFFEE CREEK - UNNAMED TRIBUTARY (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0245_02 | IROQUOIS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11F5_T1003 | SULPHUR CREEK | ZINC | ZINC | 5 |
| INW0183_T1007 | DEER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0432_T1014 | KALER BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0644_04 | WHITE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0432_T1013 | CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0414_06 | BLUE RIVER (THRU COLUMBIA CITY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0615_T1010 | CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01I5_01 | ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0862_T1006 | LITTLE SHAWNEE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A6_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0183_T1008 | LITTLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0421_02 | LITTLE BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0143_T1017 | POPE-O'CONNER DITCH (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0414_07 | BLUE RIVER (DOWNSTREAM OF COLUMBIA CITY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0558_04 | DEER CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11F6_03 | BUSSERON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0862_T1007 | LITTLE SHAWNEE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0143_T1016 | SAND CREEK (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0421_03 | LITTLE BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0183_T1009 | LITTLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0892_T1006 | INDIAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0558_03 | DEER CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB03P1022_00 | MISSISSINEWA RESERVOIR | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0664_01 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0862_T1008 | WABASH AND ERIE CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INN0184_T1006C | SUGAR RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0362_T1008 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0143_T1011 | COFFEE CREEK (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0653_05 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D5_T1005 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0522_T1002 | HAMM INTERCEPTOR DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0822_T1007 | GUTHRIE CREEKGUTHRIE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0175_05 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0214_05 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0425_01 | GANGWER DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB0655_02 | WILSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0362_T1007 | CROOKED CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0862_T1001 | KELL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0143_T1010 | COFFEE CREEK (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0217_T1005 | SMITH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0184_T1006B | SUGAR RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0653_04 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01B1_T1004 | STONER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D5_T1004 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0158_01 | DEEP RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0175_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0822_T1006 | GUTHRIE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0318_T1010 | NETTLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0143_T1013 | JOHNSON DITCH (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0217_T1004 | SMITH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0148_01 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0615_T1008 | CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01B1_T1003 | FISH LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INV0334_04 | TANNERS CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0515_02 | MAUMEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0183_T1004 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D5_T1007 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0318_T1011 | CRIETZ CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0175_07 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0862_T1003 | BODLEY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0655_04 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0362_T1009 | BIRCH CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0143_T1012 | SHOOTER DITCH (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0217_T1003 | SMITH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0653_06 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0931_T1004 | HUNLEY CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0148_02 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0615_T1009 | CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01B1_T1002 | ROYER LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INA0515_01 | MAUMEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INV0334_05 | TANNERS CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D5_T1006 | PROCK LAKE OUTLET | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0175_06 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0655_03 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0862_T1004 | LITTLE SHAWNEE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0362_T1004 | BIRCH CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0931_T1005 | HUNLEY CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0822_T1002 | DRY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0217_T1002 | HALFMOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08E6_04 | EAST FORK WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0951_T1012 | FLAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0615_T1005 | CLIFTY CREEK, MIDDLE FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D8_T1008 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0822_T1003 | GUTHRIE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08D8_T1008 | LOST RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0844_T1011 | SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08E6_05 | EAST FORK WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0822_T1001 | CLEAR SPRING CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0217_T1001 | HALFMOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0615_T1007 | CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INV0364_03 | LAUGHERY CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0951_T1011 | FLAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0615_T1006 | CLIFTY CREEK, MIDDLE FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0794_T1004B | DELANEY CREEK LAKE NO. 5 INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D8_T1009 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01I5_03 | ELKHART RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01I3_T1001 | IDEN BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0452_02 | INDIAN CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0653_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08E6_06 | EAST FORK WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0353_02 | BULL FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK02D3_03 | BEAVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0951_T1010 | FLAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0175_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0794_T1004A | DELANEY CREEK LAKE NO. 5 INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0822_T1005 | GUTHRIE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0452_01 | INDIAN CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW01D5_T1003 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0722_04 | LITTLE GRAHAM CREEK | PH | PH | 5 |
| INE0214_03 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0653_02 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0722_05 | LITTLE GRAHAM CREEK | PH | PH | 5 |
| ING0353_01 | BULL FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INC0154_T1006A | DEEP RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0615_T1004 | CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0183_T1001 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK02D3_02 | BEAVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0822_T1004 | GUTHRIE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08D8_T1009 | LOST RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0214_04 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0284_T1003 | NIMNICHT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0195_02 | LITTLE PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0123_02 | WEST FORK INDIAN KENTUCK CREEK | NUTRIENTS | NUTRIENTS | 5 |
| ING0351_T1005 | SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0184_T1006C | SUGAR RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0713_T1005 | ROUND PRAIRIE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0792_04 | MUSCATATUCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW01H2_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0792_05 | MUSCATATUCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0284_T1002 | GHOST HOLLOW CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01DA_04 | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0351_T1004 | SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0195_01 | LITTLE PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0713_T1006 | ROUND PRAIRIE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0141_02 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0175_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0732_03 | OTTER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08E6_02 | EAST FORK WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01DA_05 | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0148_02 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0351_T1003 | SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0541_T1004 | DAVIS CREEKDAVIS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0184_T1006A | SUGAR RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0123_04 | WEST FORK INDIAN KENTUCK CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0732_04 | OTTER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0351_T1001 | SALT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01DA_06 | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08E6_03 | EAST FORK WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0187_02 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0713_T1004 | TURKEY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0148_01 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0184_T1006B | SUGAR RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0123_03 | WEST FORK INDIAN KENTUCK CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0792_03 | MUSCATATUCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB035B_T1005 | BOOTS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0151_02 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0987_06 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1326_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0713_T1001 | ASKERN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0334_02 | TANNERS CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0541_T1002 | DAVIS CREEK, NORTH BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0217_T1009 | SMITH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0732_02 | OTTER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB035B_T1006 | BOOTS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INV0334_03 | TANNERS CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0713_T1002 | RODGERS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01B1_T1002 | LANE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0541_T1003 | DAVIS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0217_T1008 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0792_06 | MUSCATATUCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INN0184_T1006A | SUGAR RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1142_T1010 | NORTH BRANCH OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01DA_01 | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0987_03 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB035B_T1007 | MASSEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0224_T1003 | CARPENTER CREEK | CHLORIDE | CHLORIDE | 5 |
| INW01B1_T1001 | DIXON BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0667_02 | MARSH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01H2_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0452_09 | INDIAN CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB035B_T1008 | MASSEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0217_T1007 | WABASH AND ERIE CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0792_07 | MUSCATATUCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| ING0323_01 | GREENS FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0987_04 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0987_05 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0792_T1002 | SMART DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0667_03 | MARSH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0254_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01H2_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0541_T1001 | DAVIS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH5_12 | OHIO RIVER - SINKING CREEK (KY) TO BEAR CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INH7_01 | OHIO RIVER - NEWBURGH LOCKS AND DAM TO GREEN RIVER (KY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0317_03 | MARTINDALE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0782_02C | ELK CREEK LAKE NO. 9 INLET (SMITH HOLLOW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0352_03 | SALT CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW01D4_T1003 | EADS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0723_T1007 | GRAHAM CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB06C7_T1013 | HONEY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01C3_T1013 | LAWLER DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0185_T1003 | SILVER CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0325_T1005 | REDKEY RUN | NUTRIENTS | NUTRIENTS | 4A |
| INW0275_02 | PRAIRIE CREEK, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0317_02 | MARTINDALE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F6_T1005 | KETTLE CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INA0514_02 | BLACK CREEK | PH | PH | 5 |
| INH5_11 | OHIO RIVER - YELLOW BANK CREEK (KY) TO SINKING CREEK (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| ING0317_04 | MARTINDALE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0352_02 | SALT CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0782_02B | ELK CREEK LAKE NO. 9 INLET (FRANK GARRETT HOLLOW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D4_T1004 | WHITE LICK CREEK, WEST FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06C7_T1012 | HANCOCK DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01M4_04 | SAINT JOSEPH RIVER (COLDWATER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01C3_T1014 | LAWLER DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F1_02A | BUSSERON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0325_T1004 | REDKEY RUN | NUTRIENTS | NUTRIENTS | 4A |
| ING0323_T1020 | WILLIAMSBURG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH5_10 | OHIO RIVER - OIL CREEK (IN) TO YELLOW BANK CREEK (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW01D4_T1005 | WHITE LICK CREEK, WEST FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01M1_02 | COBUS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0344_03 | MISSISSINEWA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0723_T1005 | GRAHAM CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01B7_T1001B | FETCH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F1_02B | BUSSERON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01C3_T1015 | LAWLER DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0184_03 | PITNER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0782_02D | ELK CREEK LAKE NO. 9 INLET (MCKNIGHT HOLLOW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0887_T1006 | GOOSE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D4_T1006 | WHITE LICK CREEK, WEST FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW013A_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0184_02 | PITNER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0723_T1006 | GRAHAM CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0185_T1004 | SILVER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0464_T1008 | AMITY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11F1_02C | BUSSERON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0325_T1006 | HALFWAY CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INW0782_02E | ELK CREEK LAKE NO. 3 INLET (SHANTAKY HOLLOW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0887_T1007 | GOOSE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0284_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0152_04 | MAIN BEAVER DAM DITCH | NUTRIENTS | NUTRIENTS | 4A |
| INW0187_03 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH5_16 | OHIO RIVER - CANNELTON LOCKS AND DAM TO TELL CITY, IN | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INK0113_04 | PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0723_T1003 | CAMPFIRE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08D4_03 | FRENCH LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0311_T1002 | SHELLEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH5_15 | OHIO RIVER - DEER CREEK (IN) TO CANNELTON LOCKS AND DAM | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0284_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0332_T1008A | FIDDLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0723_T1004 | GRAHAM CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0113_03 | SARBER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B7_T1001A | FETCH DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D4_02 | FRENCH LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0184_04 | PITNER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH5_14 | OHIO RIVER - CLOVER CREEK (KY) TO DEER CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB0843_01 | LITTLE PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0113_06 | PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M4_03 | SAINT JOSEPH RIVER (COLDWATER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH5_13 | OHIO RIVER - BEAR CREEK (IN) TO CLOVER CREEK (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INK0334_T1002A | DYER DITCH - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0723_T1001 | HUNGRY HOLLOW | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01D4_T1002 | BARNETTE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01M4_02 | SAINT JOSEPH RIVER (COLDWATER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0113_05 | PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0443_T1002 | FUCH DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0275_01 | PRAIRIE CREEK, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06C7_T1014 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0723_T1002 | RUSH BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08D4_04 | FRENCH LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0783_06 | HONEY RUN | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0444_05 | POISON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0544_04 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0863_02 | WABASH RIVER | PH | PH | 4A |
| INW0263_01 | BLACK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0142_T1005 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F3_T1008B | BIG BRANCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0141_T1002 | FOURTEENMILE CREEK, EAST FORK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0783_07 | THOMAS DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01B5_04 | EAGLE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0444_04 | POISON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0544_03 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0142_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0843_02 | LITTLE PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0722_03 | LITTLE GRAHAM CREEK | PH | PH | 5 |
| INB11F3_T1008A | BIG BRANCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0615_T1002 | FALL FORK CLIFTY CREEK-HEADWATERS | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B5_03 | EAGLE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0444_03 | POISON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW08D8_T1010 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0143_T1009 | COFFEE CREEK (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0951_T1010 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0766_T1003 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0523_01 | HAMM INTERCEPTOR DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0783_05 | HONEY RUN | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0464_T1011 | PUNCH RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0444_02 | POISON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01B5_02 | EAGLE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0113_T1004 | EIGHTMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08D8_T1011 | LOST RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0132_T1007A | WHEATLEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0143_T1008 | PETERSON DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0951_T1011 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0766_T1004 | DENS FORD DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0722_01 | LITTLE GRAHAM CREEK | PH | PH | 5 |
| INB0362_01 | METOCINAH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0444_01 | POISON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0614_03 | CLIFTY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0142_T1001 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0951_T1012 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B1_T1001 | ROYER LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A6_T1001 | HANSELL DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01D4_T1007 | STOUT LAKE OUTLET TO WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW013A_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01A6_05 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M1_04 | COBUS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0187_02 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0162_T1001 | CICERO CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0326_01 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D4_T1008 | WEST FORK LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0136_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0951_T1013 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0951_T1007 | FLAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW013A_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0187_03 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0414_04 | BLUE RIVER (UPSTREAM OF COLUMBIA CITY) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0614_02 | CLIFTY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0844_T1006 | SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0649_01 | TIPPECANOE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INV0343_01 | SOUTH HOGAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW013A_06 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01E7_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW013A_07 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INC0142_T1002 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01A6_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0857_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0187_01 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0162_T1002 | KIGIN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0931_02 | HUNLEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INB0432_09 | SPRING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08F4_03 | BIG RACCOON CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0321_03 | OWL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0943_05 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0254_04 | MONTGOMERY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0172_T1001 | CARLSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0952_04 | FLAT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0211_T1015 | DUNNAWAY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0321_04 | OWL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0464_T1009 | PUNCH RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0512_02 | MAUMEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0952_03 | FLAT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0441_03 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0943_03 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1017_T1004 | SPRING CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0364_T1001 | SMITH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0145_T1001 | ANDERSON RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01A8_T1001 | MAUMEE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1383_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0794_T1018B | DELANEY CREEK LAKE NO. 15 (PLATTSBURG POND) INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0464_T1008 | PUNCH RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0172_T1003 | ROBBINS BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0432_08 | SPRING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0464_T1007 | PUNCH RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F2_02 | LOWER EAST FORK WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0441_02 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0943_04 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A8_T1002 | INLET TO MUD LAKE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01E2_03 | TREATY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0794_T1018A | DELANEY CREEK LAKE NO. 15 (PLATTSBURG POND) INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0172_T1004 | ROBBINS BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0332_T1009 | TOWNSEND LUCAS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB11C1_04 | TURMAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0736_T1005 | BOYLES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0715_T1007 | HARBERTS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08F2_03 | LOWER EAST FORK WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0485_T1001 | BIG BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A4_01 | BIG MONON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1362_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0172_T1005 | AMY KELLY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0443_T1013 | INDIAN CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0943_02 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0715_T1006 | HARBERTS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0364_T1002 | SMITH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0485_T1002 | FORMAN BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01A6_T1002 | BROADRIPPLE TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0432_06 | SPRING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0783_08 | THOMAS DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0224_04 | CARPENTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11H1_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0293_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE01B1_11 | CYPRESS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0852_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11F3_T1009B | BIG BRANCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0512_01 | MAUMEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0172_T1007 | LEMERT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11C1_05 | TURMAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0863_03 | WABASH RIVER | PH | PH | 4A |
| INK0224_05 | CARPENTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0293_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0332_T1005 | BIG LICK CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB11F3_T1009A | BIG BRANCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08D4_T1010 | WILLIAMS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0723_02 | GRAHAM CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01D6_03 | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0225_T1011 | MAY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0454_02 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0719_05 | WILDCAT CREEK (PWS) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0351_04 | MILL CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0323_T1019 | GREENS FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06P1059_00 | LITTLE CROOKED LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INW01D6_02 | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0224_03 | CARPENTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08G1_T1006 | JIM BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0823_01 | GUTHRIE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0454_03 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0351_03 | MILL CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0715_T1005 | HARBERTS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0723_04 | GRAHAM CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0719_04 | WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0229_T1013 | FISH CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1064_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB08D4_T1012 | WILLIAMS CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0229_T1012 | FISH CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0719_03 | WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0723_03 | GRAHAM CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0229_T1014 | FISH CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01DA_T1007 | WHITE LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0154_T1007A | DEEP RIVER TRIBUTARY MERRILLVILLE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0229_T1015 | FISH CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0434_T1009 | EEL RIVER-UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01E2_02 | TREATY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01D9_03 | WEST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0159_T1004 | BURNS DITCH - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0333_01 | CADY MARSH DITCH | CHLORIDE | CHLORIDE | 5 |
| INW0251_03 | FIRST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0388_01 | SOURS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0493_T1005 | BLUE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01C3_T1010 | REDDEN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0159_T1005 | BURNS DITCH - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0251_02 | FIRST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01F6_T1010A | GRETZINGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01B4_T1005 | FLY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0318_T1003 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01C3_T1011 | LAWLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0159_T1006 | BURNS DITCH - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01H8_T1005 | KIEFFER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0254_05 | MONTGOMERY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01C3_T1012 | LAWLER DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08F4_05 | BIG RACCOON CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0159_T1007 | BURNS DITCH - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0229_T1007 | FISH CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0161_02 | BOGUS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01E2_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M5_T1004 | BOWMAN CREEK (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0325_03 | HALFWAY CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INW0185_T1002 | FORT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01H6_03 | BERLIN COURT DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0145_03 | PIPE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01L1_T1002 | GRIMES DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01P1040_00 | COOK LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB01D3_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0749_T1027 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0161_03 | BOGUS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01E2_01 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB073B_06 | WILDCAT CREEK, SOUTH FORK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0832_03 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0154_T1007A | DEEP RIVER TRIBUTARY MERRILLVILLE | SEDIMENTATION/SILTATION | SEDIMENTATION/SILTATION | 4A |
| INJ01J1_05 | ROCK RUN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01J1_04 | ROCK RUN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0145_02 | PIPE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0155_T1002 | LONG BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01D3_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0749_T1028 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0816_05 | WEA CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0962_T1009C | ROCK CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0749_T1025 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0153_01 | CROOKED CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0323_01 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11C1_T1006 | TURMAN CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0464_T1004 | DUTCH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0155_T1001 | LAMBERSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01L1_T1004 | GRIMES DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0962_T1009B | ROCK CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0434_T1014 | COUNTY FARM DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB073B_04 | WILDCAT CREEK, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0153_02 | CROOKED CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB11C1_T1005 | TURMAN CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0464_T1006 | ST. MARYS RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0325_02 | HALFWAY CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB08G3_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0185_T1001 | CHADWICK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0145_04 | PIPE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0962_T1009A | ROCK CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0543_T1005 | FLATROCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB01D3_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01L1_T1003 | GRIMES DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0749_T1026 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0749_T1023 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06A8_T1001 | BIG MONON DITCH-UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0434_T1013 | DOWELL DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0662_T1014 | HOUSE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0464_T1006 | PUNCH RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0323_03 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01D9_T1009 | WEST CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0749_T1024 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0655_T1001 | STEINKE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0662_T1015 | HOUSE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A8_T1002 | BIG MONON DITCH-UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A8_T1003 | BIG MONON DITCH-UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01I1_T1001 | MCALLISTER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0749_T1021 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0434_T1011 | STONY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0749_T1022 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0314_02 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0434_T1012 | EEL RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0866_03 | OPOSSUM RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0323_04 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01H6_04 | BERLIN COURT DITCH (LTD) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0464_T1010 | HAZELET DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0345_T1001 | FISH CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0145_02 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01M7_02 | SAINT JOSEPH RIVER (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0365_06 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0359_T1010 | MILL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0946_T1002 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0655_T1004 | KERSEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0921_T1021 | HALL CREEK - UNNAMED TRIBUTARY | SEDIMENTATION/SILTATION | SEDIMENTATION/SILTATION | 4C |
| INK0242_03 | IROQUOIS RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01M5_T1004 | BOWMAN CREEK (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0141_T1001 | YEAGER FINLEY MANARD DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0145_03 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0359_T1011 | HIGGINS BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0749_T1020 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06B1_02 | MCKILLIP DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0345_T1006 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0655_T1005 | GRUBE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0662_T1011 | CHAPMAN ARM | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0946_T1003 | ALTAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0871_T1011 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0242_04 | IROQUOIS RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11F5_T1003 | SULPHUR CREEK | NICKEL | NICKEL | 5 |
| ING0365_05 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0332_03 | BIG LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A4_T1008 | FRITZ DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INA0361_01 | MCCULOUGH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0638_04 | WYALOOSING CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0359_T1012 | HIGGINS BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0211_T1010 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0662_T1012 | CHAPMAN ARM | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0655_T1002 | ARM NO 2 | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0523_T1007A | HAMM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B3_T1001 | KREAGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01I1_T1002 | MCALLISTER DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01B4_03 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0638_03 | WYALOOSING CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0365_07 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| ING0385_04 | WHITEWATER RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0359_T1013 | HIGGINS BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0476_01 | BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0662_T1013 | CHAPMAN ARM | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0145_01 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08G5_4B | WABASH RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0345_T1008 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0332_01 | BIG LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0211_T1012 | BEANBLOSSOM CREEK, NORTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0464_T1006 | PUNCH RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0476_02 | BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0816_02 | WEA CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08G3_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0385_03 | WHITEWATER RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01B3_T1003 | EAGLE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0543_T1002 | FLATROCK RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0891_02 | GRAHAM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0464_T1005 | PUNCH RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0132_T1004A | LITTLE SULPHUR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0211_T1011 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0638_05 | WYALOOSING CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11C1_T1007 | TURMAN CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01B3_T1002 | FINLEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0385_02 | WHITEWATER RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0641_T1002 | WHITE CREEK, EAST FORK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0543_T1003 | FLATROCK RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0145_04 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0345_T1005 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0891_03 | GRAHAM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D5_04 | WEST FORK WHITE LICK CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0816_04 | WEA CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0543_T1004 | HARRIGAN BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0464_T1003 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0345_T1004 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0211_T1013 | BEANBLOSSOM CREEK, NORTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0891_04 | GRAHAM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1144_T1001 | SULPHUR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0946_T1001 | DICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08G3_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB0816_03 | WEA CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01B3_T1004 | DAVIS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife \| Warm Water Aquatic Life | Not Supporting \| Not Supporting | Not Supporting \| Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0211_T1004 | HOPPERS BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0448_02 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0359_T1006 | VERMILLION BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0562_04 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0746_03 | WILDCAT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11J2_T1016 | SNAPP CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0981_T1002 | KEG CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0211_T1003 | BEANBLOSSOM CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0448_03 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0562_03 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F4_T1004 | MUD CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB06P1077_00 | PALESTINE LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INP0981_T1003 | KEG CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11J2_T1015 | SNAPP CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0211_T1006 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0448_04 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0447_01 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0359_T1008 | VERMILLION BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC01P1002_00 | MARQUETTE PARK LAGOONS (WEST) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01F5_02 | ELKHART RIVER, MIDDLE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11J2_T1014 | SCOTT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB11F4_T1003 | MUD CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INK01A4_02 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0359_T1009 | MILL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11J2_T1013 | SNAPP CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1385_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01F5_03 | ELKHART RIVER, MIDDLE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1376_04 | LITTLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0868_04 | WABASH RIVER | PH | PH | 4A |
| INJ01B7_T1001A | FETCH DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0834_02 | MUD PINE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C2_04 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0361_03 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0868_03 | WABASH RIVER | PH | PH | 4A |
| INP0972_T1006 | ROUGH CREEK | SULFATE | SULFATE | 5 |
| INA0361_02 | LEINS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C2_03 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0345_T1001 | FISH CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1376_02 | LITTLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06B1_03 | MCKILLIP DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06B1_04 | MCKILLIP DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0365_04 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INJ01M7_03 | SAINT JOSEPH RIVER (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1376_03 | LITTLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INA0448_01 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0359_T1005 | VERMILLION BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0211_T1009 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01B3_01 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0361_04 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0255_T1009 | FOURMILE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1047_03 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0493_T1012 | BLUE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0153_07 | CROOKED CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0513_T1008 | SHAWNEE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0834_06 | MUD PINE CREEK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0953_T1004 | FLAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0111_T1002 | COLVIN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1014_T1005 | HOSKINS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | NUTRIENTS | NUTRIENTS | 5 |
| INE01B1_05 | CYPRESS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01A1_03 | COOL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01B3_02 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0981_T1002 | KEG CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0663_T1006 | OVERMEYER DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01E6_T1003 | ENGLEMAN CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INE0153_08 | CROOKED CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0635_T1006 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0111_T1003 | OWL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0464_T1008 | AMITY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1014_T1004 | ROSS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE01B1_04 | CYPRESS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01A1_04 | COOL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01B3_03 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0663_T1007 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0681_T1002 | TRAVERS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0493_T1010 | BLUE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0933_T1007 | INDIAN CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0866_03 | OPOSSUM RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0953_T1006 | LITTLE FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0972_T1007 | ROUGH CREEK | SULFATE | SULFATE | 5 |
| INP0981_T1008 | KEG CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0933_T1008 | INDIAN CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK01B3_04 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0854_01 | FLINT CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0981_T1004 | KEG CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0156_01 | DUCK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INW0513_T1007 | SHAWNEE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01E6_T1005 | SCHROM CREEK | NUTRIENTS | NUTRIENTS | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0834_03 | MUD PINE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0981_T1009 | KEG CREEK, WEST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01B3_05 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0981_T1003 | KEG CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0663_T1005 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0981_T1006 | KEG CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0513_T1004 | SHAWNEE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0493_T1016 | BLUE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0933_T1005 | INDIAN CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0153_03 | CROOKED CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0447_03 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0464_T1005 | ST. MARYS RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0143_T1016 | SAND CREEK (COLDWATER) | CHLORIDE | CHLORIDE | 5 |
| INA0464_T1004 | ST. MARYS RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0632_03 | MUDDY FORK SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0257_05 | IROQUOIS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0981_T1006 | KEG CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0749_T1019 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0153_04 | CROOKED CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0933_T1006 | INDIAN CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0953_T1007 | LITTLE FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE01B1_09 | CYPRESS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01A4_02 | CROOKED CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0981_T1007 | KEG CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0493_T1017 | BLUE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0257_06 | IROQUOIS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0981_T1005 | KEG CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0513_T1002 | LAWLESS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0153_05 | CROOKED CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0981_T1008 | KEG CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0143_10 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE01B1_08 | CYPRESS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0632_05 | MUDDY FORK SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0464_T1002 | ST. MARYS RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE01B1_07 | CYPRESS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0981_T1004 | KEG CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0749_T1017 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0981_T1007 | KEG CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0153_06 | CROOKED CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0933_T1004 | INDIAN CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0447_04 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01A8_T1010 | LITTLE TURKEY LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0464_T1001 | SNYDER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0632_04 | MUDDY FORK SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INE01B1_06 | CYPRESS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0981_T1005 | KEG CREEK, EAST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0749_T1018 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01K2_T1008 | PINE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0153_11 | CROOKED CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0691_03 | AGNEW DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0225_T1011 | MAY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0731_03 | OTTER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0667_04 | MARSH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH6_03 | OHIO RIVER - CROOKED CREEK (IN) TO YELLOW CREEK (KY) NEAR LEWISPORT, KY | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INP0931_03 | HUNLEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01K2_T1007 | PINE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0445_04 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC01P1085_00 | PINE STATION NORTH POND | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 2 |
| INB0691_04 | AGNEW DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0193_T1006 | DELEHANTY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH6_04 | OHIO RIVER - YELLOW CREEK (KY) NEAR LEWISPORT, KY TO GRANDVIEW, IN | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INK0275_02 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0731_04 | OTTER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0931_02 | HUNLEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A8_T1008A | LITTLE TURKEY LAKE INLET - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0193_T1007 | SCHATZLEY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0984_03 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1351_T1007 | BARREN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01F6_T1010A | GRETZINGER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1164_01 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INH6_01 | OHIO RIVER - TELL CITY, IN TO ANDERSON RIVER (IN) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INN0444_T1001 | LONG RUN | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK01D9_T1015 | WEST CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0193_T1008 | SCHATZLEY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01K2_T1009 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0193_01 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0984_04 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0444_T1002 | POISON CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INH6_02 | OHIO RIVER - ANDERSON RIVER (IN) TO CROOKED CREEK (IN) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INB0691_02 | AGNEW DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D9_03 | WEST CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B1_T1001 | ROYER LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06D7_T1001 | MYERS DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0462_T1018 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01C1_T1005 | EMMA LAKE INLET | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INH6_07 | OHIO RIVER - YELLOW CREEK (KY) TO CANEY CREEK (IN) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INW0445_07 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0275_05 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Fully Supporting | Fully Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0169_02 | HINKLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A3_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01A2_T1001 | CROOKED CREEK, WEST BRANCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0174_01 | ROCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB035A_04 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F8_T1006 | BUSSERON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B1_T1002 | ROYER LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0882_02 | CLEAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0231_03 | RICHLAND CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0694_03 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0231_03 | RICHLAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH6_08 | OHIO RIVER - CANEY CREEK (IN) TO LITTLE PIGEON CREEK (IN) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INW0445_08 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0115_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0124_02 | BUCK CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0444_T1004 | TRIGGER BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0231_04 | RICHLAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01K2_T1006 | SOUTH BRANCH PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0133_04 | KILLBUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0445_05 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B1_T1003 | FISH LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0882_03 | CLEAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0694_02 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0443_T1002 | FUCH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0275_03 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH6_05 | OHIO RIVER - GRANDVIEW, IN TO ROCKPORT, IN | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INB0662_T1004 | JAMES DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0222_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0444_T1005 | WHEATLY BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0115_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01K4_T1006 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0124_03 | BUCK CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB035A_06 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0183_01 | BLUE LICK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0663_T1008 | THOMPSON DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0222_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0445_06 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B1_T1004 | STONER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0443_T1003 | SCHUGG DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH6_06 | OHIO RIVER - ROCKPORT, IN TO YELLOW CREEK (KY) NEAR OWENSBORO, KY | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INK0275_04 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0169_03 | HINKLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0731_02 | OTTER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0115_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0124_04 | BUCK CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0443_T1004 | SWARTZ DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0663_T1009 | HARTZ LAKE OUTLET | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB035A_05 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01K2_T1005 | NORTH BRANCH PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0181_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A6_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0133_02 | KILLBUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0124_05 | BUCK CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB035A_08 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0463_03 | YOUNGS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0844_03 | SALT CREEK, SOUTH FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0133_03 | KILLBUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0365_T1010 | WHITEWATER CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0613_03 | TIPPECANOE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INB035A_07 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01F4_01 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0463_04 | YOUNGS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0844_02 | SALT CREEK, SOUTH FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01E7_01 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INH6_09 | OHIO RIVER - LITTLE PIGEON CREEK (IN) TO FRENCH ISLANDS NOS 1 AND 2 | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INW0222_03 | WHITE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0445_09 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1323_T1001 | RIVER DESHEE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0685_02 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D1_05A | STONY RUN, EAST BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0463_05 | YOUNGS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0514_04 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0152_04 | MAIN BEAVER DAM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0749_T1030 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0272_05 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0662_T1001 | MCGAFFEY BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0342_01 | FISH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B7_T1001B | FETCH DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0222_04 | WHITE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| ING0335_01 | NOLANDS FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0258_T1003 | SMOTHERS CREEK CUTOFF | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0685_03 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06P1060_00 | LOON LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB0514_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB035A_09 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1021_01 | LITTLE POTATO CREEK | PH | PH | 5 |
| INW0162_T1001 | CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01P1069_00 | CENTER LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB11I1_01A | MARIA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0162_T1002 | KIGIN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0143_T1008 | ROCKHOUSE BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0222_02 | WHITE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0715_T1002 | PRAIRIE RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0662_02 | HOUSE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B2_T1001 | FLY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0814_T1006 | HINDERLIDER DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1335_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0162_T1003 | CARSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0691_05 | AGNEW DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1351_T1003 | JOHNSON DRAIN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0255_T1002 | TIMMONS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0886_T1012 | PLEASANT RUN | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01D2_T1008 | NEIMAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0463_02 | YOUNGS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0844_04 | SALT CREEK, SOUTH FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0255_T1001 | HALL BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1351_T1001 | SKELTON BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0886_T1013 | PLEASANT RUN | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0931_04 | HUNLEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0513_T1002 | GALBREATH DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0886_02 | SALT CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB1164_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0813_05 | TWIN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0239_02 | PLUMMER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0142_T1001 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INB0663_T1010 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0912_T1004 | PATOKA RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0932_T1007 | SHORT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0981_T1014 | KEG CREEK, WEST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01P1069_00 | EAGLE CREEK RESERVOIR | ALGAE | ALGAE | 5 |
| INW0886_01 | SALT CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0813_04 | TWIN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0332_T1009A | SHAMROCK LAKES (CENTER) INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0239_03 | PLUMMER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0714_03 | BIG CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0912_T1005 | PATOKA RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0932_T1008 | SHORT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0981_T1015 | KEG CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0361_01 | BIRCH CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0886_04 | SALT CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0239_04 | PLUMMER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW035A_02 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0662_03 | HOUSE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0981_T1012 | KEG CREEK, WEST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0932_T1005 | SHORT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0912_T1002 | UNDERWOOD HOLLOW | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0239_05 | PLUMMER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0466_08 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0886_03 | SALT CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| ING0376_02 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0912_T1003 | DILLARD CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0932_T1006 | SHORT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0981_T1013 | KEG CREEK, WEST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0981_T1010 | KEG CREEK, WEST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A6_T1001 | HANSELL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11C1_04 | TURMAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0211_T1006A | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0388_T1007 | SATER RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0359_T1014 | HIGGINS BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0466_07 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A4_T1005 | LINCOLN DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB01A6_T1002 | CALF CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0413_T1017 | THORN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0332_01 | BIG LICK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0359_T1015 | HIGGINS BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11C1_05 | TURMAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0441_01 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0466_06 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0441_02 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0142_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INK01P1076_00 | DIXON LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB0857_02 | WABASH RIVER - ABANDONED WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0981_T1011 | KEG CREEK, WEST FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0912_T1007 | YOUNGS CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0388_T1005 | SOURS RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0466_05 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0124_T1005B | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0313_T1006 | LOWS BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A4_T1007 | LINCOLN DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INP0932_T1009 | SHORT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01P1037_00 | MARSH LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0912_T1008 | YOUNGS CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0332_03 | BIG LICK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INJ01P1261_00 | MESSICK LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0466_04 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0313_T1005 | HARSHMAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01P1088_00 | STORY LAKE (UPPER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06A4_T1006 | LINCOLN DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0222_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0151_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INJ01C2_T1003A | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0635_04 | SAND CREEK (PWS) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0225_T1019 | CARPENTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING037E_07 | HANNA CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0466_03 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01I4_T1005 | CROMWELL DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0413_T1013 | COLE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0444_T1007 | CANEY BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0155_04 | YELLOW RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0462_T1013 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1024_03 | LYE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0943_05 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0141_T1006 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0943_04 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0755_04 | STUCKER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW02A3_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING037E_08 | HANNA CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0466_02 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0124_T1005A | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01I4_T1006 | CROMWELL DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0413_T1014 | COLE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0155_05 | YELLOW RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1024_02 | LYE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0943_03 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1033_02 | WALNUT FORK SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW02A3_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0466_01 | ST. MARYS RIVER (FOSTER PARK) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0413_T1015 | COLE DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0232_03 | BLUEGRASS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1153_01 | SUGAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0635_02 | SAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0155_06 | YELLOW RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06P1067_00 | SECHRIST LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01P1228_00 | DOCK LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB11F8_T1005 | BUSSERON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0732_02 | SHANTY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INP0943_02 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1033_03 | WALNUT FORK SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING037E_06 | HANNA CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW02A3_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0413_T1016 | COLE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0952_T1007B | BONE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0232_04 | BLUEGRASS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0635_03 | SAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0721_T1002 | GRAHAM CREEK, NORTH FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0152_03 | BIG DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0487_T1002 | BIG BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0225_T1015 | CARPENTER CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0462_T1010 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1033_04 | WALNUT FORK SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH2_02 | OHIO RIVER - BLACK ROCK CREEK (KY) TO 2 MILES DS OF INDIAN CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INK01D9_T1013 | WEST CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0755_07 | STUCKER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0952_T1007A | BONE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1211_00 | PORT MITCHELL LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB0151_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INW0721_T1003 | GRAHAM CREEK, NORTH FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INH2_01 | OHIO RIVER - MARKLAND LOCKS AND DAM TO BLACK ROCK CREEK (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB01E2_03 | TREATY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0225_T1016 | CARPENTER CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0984_02 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0487_T1001 | SHAW DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1033_05 | WALNUT FORK SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01E2_02 | TREATY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D9_T1014 | WEST CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0981_T1019 | KEG CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0721_T1004 | GRAHAM CREEK, NORTH FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0912_T1001 | HOGS DEFEAT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0152_05 | BIG DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0184_01 | SINKING FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D9_T1010 | WEST CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0462_T1012 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0225_T1017 | CARPENTER CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0755_05 | STUCKER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01K2_T1010 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08E4_T1008 | NUBBIN RIDGE BRANCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0981_T1016 | WABASH AND ERIE CANAL | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0749_T1029 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1033_06 | WALNUT FORK SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0152_04 | BIG DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D9_T1011 | WEST CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0225_T1018 | CARPENTER CREK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0755_06 | STUCKER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0634_T1010 | SAND CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INH6_10 | OHIO RIVER - FRENCH ISLANDS, NOS 1 AND 2 TO NEWBURGH LOCKS AND DAM | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INH2_03 | OHIO RIVER - 2 MILES DS OF INDIAN CREEK (IN) TO KENTUCKY RIVER (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INK01D9_T1012 | WEST CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0981_T1017 | WABASH AND ERIE CANAL | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0173_11 | LITTLE SANDY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0241_T1004 | CARPENTIER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0276_T1009 | PRAIRIE CREEK, NORTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0241_T1003 | CARPENTIER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0713_T1002 | MIDDLE FORK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0173_10 | LITTLE SANDY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0732_T1002 | LYDY-FILLENWORTH DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INH6_10 | OHIO RIVER - FRENCH ISLANDS, NOS 1 AND 2 TO NEWBURGH LOCKS AND DAM | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01E3_05 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0276_T1008 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0163_G1093 | LAKE MICHIGAN SHORELINE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0241_T1164 | LITTLE RICHLAND CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0236_03 | PIGEON CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0387_02 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0713_T1003 | TURKEY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01J2_08 | ROCK RUN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0471_T1001 | SNODGRASS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0732_T1003 | COLLIER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB08G7_T1006 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INW08D4_T1010 | FRENCH LICK CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01E3_04 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01H4_03 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0236_04 | PIGEON CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INJ01J2_07 | ROCK RUN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0236_05 | PIGEON CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0471_T1002 | SEXTON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0189_02 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01E3_03 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01H4_02 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0364_05 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0963_02 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0198_02 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0173_14 | LITTLE SANDY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0198_01 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0755_T1009 | STUCKER DITCH | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| ING0364_04 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01H4_04 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0151_02 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0823_T1004A | SOUTH FORK CRAWFORD CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0173_13 | LITTLE SANDY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Meeting criteria | Meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW02A4_T1004 | CONGER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01C5_04 | WHITE RIVER (SSC) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0364_03 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0963_05 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0387_03 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A4_T1005 | CONGER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0243_02 | MAJENCIA CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0963_04 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0471_T1004 | DRY FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0713_T1003 | TURKEY BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01P1132_00 | ROYER LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A5_02 | ANTRIUM DTICH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0745_06 | WILDCAT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08G3_03 | WABASH RIVER | TEMPERATURE | TEMPERATURE | 4B |
| INW02A4_T1006 | CONGER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0183_T1003 | LESH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0125_T1009 | BRUSHY FORK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0887_03 | SALT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1012_T1005 | STOWERS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0963_07 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0364_04 | CEDAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0713_T1002 | MIDDLE FORK CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW02A4_T1007 | CONGER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0841_02 | BIG PINE CREEK (HEADWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0133_T1030 | SALT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0887_04 | SALT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0234_02 | BEECH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0963_06 | PATOKA RIVER (PWS) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0133_T1031 | SALT CREEK (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0254_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06P1001_00 | CROOKED LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0364_05 | CEDAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW02A4_T1008 | HARBIN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D4_T1010 | FRENCH LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0944_T1008 | PATOKA RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A5_04 | ANTRIUM DTICH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0513_01 | MAUMEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0276_T1003 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW016A_T1004 | SLY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0334_T1002A | DYER DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0364_07 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0316_T1006 | ROY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0151_03 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW016A_T1005 | SLY RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4B | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0561_02 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1267_00 | WITMER LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0364_02 | CEDAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0944_T1007 | PAT RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0887_02 | SALT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW02A4_T1009 | HARBIN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A5_03 | ANTRIUM DTICH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0276_T1002 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0745_05 | WILDCAT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0362_T1004 | SWARTZ DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0714_01 | WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0743_T1006 | SHAMBAUGH RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0364_06 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0382_01 | BLUE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0151_04 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0364_03 | CEDAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0236_01 | SALAMONIE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01J2_06 | ROCK RUN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0276_T1005 | PRAIRIE CREEK, NORTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A2_T1013 | EMMET DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0365_T1003 | MCCARTY'S RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0892_02 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0323_01 | GREENS FORK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB01A5_04 | ABOITE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1064_06 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB1013_03 | MUD CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06C7_T1013 | HONEY CREEK - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0892_03 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A2_T1012 | EMMETT DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01B5_T1002 | PAGE DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1064_07 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB06C7_T1014 | HONEY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB1321_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0561_01 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0364_01 | CEDAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06A2_T1011 | BIG MONON DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01B5_T1003 | TRUSDALE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0163_G1094 | LAKE MICHIGAN SHORELINE (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1164_T1004 | WABASH AND ERIE CANAL | PH | PH | 5 |
| INW0234_01 | BEECH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1012_T1007 | SCOTT WINCOOP DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01BA_T1009 | LINCOLN CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1064_04 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0276_T1006 | THOMPSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01H3_T1012 | BUTLER CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06A2_T1010 | DRESSLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01A5_05 | ABOITE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01BA_T1008 | CLERMONT CR | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06C7_T1012 | HANCOCK DITCH | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0563_01 | BIG SLOUGH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B5_T1005 | COTTON LAKE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1064_05 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0749_10 | WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0343_T1004 | ALLEN BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C1_04 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0162_03 | CICERO CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0216_03 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0653_T1004 | SMITH DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0738_T1001 | JENKINS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INA0386_06 | ST. JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08F7_T1001 | AIKMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0164_T1005 | BUCK CREEK (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0932_T1011 | SHORT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C1_03 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0216_02 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01G2_T1012 | CAMP CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0162_04 | CICERO CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0421_03 | EEL RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0816_T1005 | KENNY DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0932_T1010 | SHORT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F7_T1002 | AIKMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0173_03 | ROBBINS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0164_T1006 | CAMPBELL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW06P1030_00 | GREENSBURG RESERVOIR | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0344_02 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1066_T1013 | DAVIS BRANCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0139_T1002 | SELLS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C5_T1003 | STATE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0731_T1002 | LITTLE OTTER CREEK | PH | PH | 5 |
| INA0386_04 | ST. JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01M6_03 | JUDAY CREEK (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0151_T1001 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0164_T1003 | BUCK CREEK (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0173_02 | ROBBINS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0645_T1009 | COON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0345_02 | FISH CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INW0162_02 | CICERO CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB1066_T1014 | KAREN CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01AA_T1003 | TURKEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0238_T1006 | ORE BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INK0139_T1003 | BOWSER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0386_05 | ST. JOSEPH RIVER (PWS) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0731_T1001 | LONG BRANCH | PH | PH | 5 |
| INJ01M6_04 | JUDAY CREEK (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0164_T1004 | BUCK CREEK (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0921_T1018 | HALL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11J3_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0447_01 | BORUM RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0137_T1003 | SHADY RUN | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0164_T1001 | CICERO CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C5_T1005 | DOLLAR HIDE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK0139_T1004 | MENTSEL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06C7_08 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0434_05 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0344_05 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0495_08 | BLUE RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0883_04 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0545_04 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0341_01 | WHITEWATER RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0137_T1002 | FORK CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0944_T1005 | COON RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0342_T1002 | REES DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB0843_T1001 | LITTLE PINE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0362_05 | BIRCH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0139_T1005 | JOHN MATTERN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW011B_T1001 | MUNCIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0344_06 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01M6_02 | JUDAY CREEK (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0495_07 | BLUE RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0434_06 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0883_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB01G3_T1009 | LOWE DITCH | NUTRIENTS | NUTRIENTS | 4A |
| INW0545_03 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0421_02 | GELLER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01I5_T1006 | ELKHART RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11B5_03 | PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0944_T1004 | BUFFALO STREAM | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0887_05 | SALT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C1_02 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0154_T1001 | DEER CREEK | NUTRIENTS | NUTRIENTS | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | CHANGED | Meeting Criteria | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0139_T1006 | TROUP DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0254_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0495_06 | BLUE RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06C7_06 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0883_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INC0151_T1005 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0692_01 | MUD CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0731_T1006 | OTTER CREEK - UNNAMED TRIBUTARY | PH | PH | 5 |
| INW0545_06 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01G3_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INN0493_08 | BLUE RIVER (OSRW) | NUTRIENTS | NUTRIENTS | 5 |
| INW0344_03 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11B5_04 | PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M2_01 | MAYER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0816_T1003 | DISMAL CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01G2_T1010 | INDIAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0151_T1005 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0434_04 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0495_05 | BLUE RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06C7_07 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0731_T1005 | LITTLE OTTER CREEK | PH | PH | 5 |
| INB01G3_T1007 | RIFE CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INW0545_05 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0344_04 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01I5_T1004 | ELKHART RIVER HYDRAULIC CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0112_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0761_02 | LITTLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1069_05 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0422_T1001 | LINN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0198_06 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F7_T1009 | AIKMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0664_T1006 | BARTEE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0525_03 | ROCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0447_T1005 | HAHNERT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0283_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1146_T1005 | PENIEL RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0371_T1002 | ALMA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1165_04 | WABASH RIVER | TEMPERATURE | TEMPERATURE | 4B |
| INB1146_T1003 | LANDING RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0112_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0664_T1005 | BARTEE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0198_05 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0525_02 | ROCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0447_T1006 | HESSLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4B | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK01C5_03 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0495_05 | BLUE RIVER (OSRW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1146_T1004 | COTTAGE RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0112_06 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0371_T1003 | VAN BUREN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1165_05 | WABASH RIVER | TEMPERATURE | TEMPERATURE | 4B |
| INN0493_07 | BLUE RIVER (OSRW) | NUTRIENTS | NUTRIENTS | 5 |
| INP0922_T1017A | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0885_T1001 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1146_T1002 | WATERWORKS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0137_T1001 | DEL CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0112_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0198_04 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0533_05 | CONNS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01DC_01 | SINGLETON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0283_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0151_T1001 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INA0447_T1007 | MILLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F7_T1007 | AIKMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01C5_02 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0921_T1011 | HALL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0525_05 | ROCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0493_05 | BLUE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INW0112_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0761_03 | LITTLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1017_06 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F7_T1008 | AIKMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0198_03 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0522_T1002 | HAMM INTERCEPTOR DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB0525_04 | ROCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F6_T1007 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0883_05 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0283_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01C5_01 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0921_T1010 | HALL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0495_07 | BLUE RIVER (OSRW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1017_05 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0853_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 3 |
| INE0224_03 | PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0164_T1009 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0921_T1013 | HALL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0932_T1015 | SHORT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0283_07 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0192_01 | EIGHTMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4B | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | CHANGED | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0664_T1001 | SHEUER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F7_T1005 | AIKMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0192_01 | EIGHTMILE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0495_08 | BLUE RIVER (OSRW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1017_04 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0345_04 | FISH CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB1069_02 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01I5_T1001 | LONG DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0283_06 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0224_02 | PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0447_01 | BORUM RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08F7_T1006 | AIKMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0525_06 | ROCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0921_T1012 | HALL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1069_03 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0464_03 | SOUTH FORK BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0664_T1004 | CASTLEMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F7_T1003 | AIKMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0155_01 | TURKEY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INW0164_T1007 | LEAVELL DITCH (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0218_02 | SALAMONIE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0464_02 | SOUTH FORK BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0325_T1004 | REDKEY RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB1069_04 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0664_T1003 | TAYLOR DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01P1041_00 | KREIGHBAUM LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INW0164_T1008 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0921_T1014 | HALL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08F7_T1004 | AIKMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0447_T1004 | BLUHM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1146_T1006 | KILNS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0451_03 | SILVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0325_T1005 | REDKEY RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0718_T1009 | KOKOMO CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INN0464_01 | SOUTH FORK BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0151_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB0452_02 | EEL RIVER (UPSTREAM OF LAKETON) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1165_04 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INB0749_08 | WILDCAT CREEK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA03P1011_00 | HAMILTON LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0282_T1003 | CHARLOTTESVILLE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | CHLORIDE | CHLORIDE | 5 |
| INB0451_T1009 | NORDMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01C5_10 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A4_T1010 | HARBIN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0441_T1010 | EEL RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0422_T1006A | JOHNSON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01B5_T1007 | COX CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1165_05 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INP0981_T1009 | KEG CREEK, WEST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01C1_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0282_T1002 | INDIAN CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0451_T1008 | SILVER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A4_T1011 | HARBIN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0749_09 | WILDCAT CREEK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01B5_T1006 | HOLLIDAY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0223_01 | WHITE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| ING0282_T1001 | WEST FORK FOUR MILE RUN | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB01F4_01 | HONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B5_T1005 | JACKSON RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01C1_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0452_03 | EEL RIVER (DOWNSTREAM OF LAKETON) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0264_T1001 | MCFADDEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C7_T1009 | BYRD BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01B5_T1004 | JACKSON RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0983_T1005 | WABASH AND ERIE CANAL | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0952_T1007B | BONE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0116_02 | LITTLE WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1146_T1012 | DIVE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0174_01 | ROCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INN0123_02 | WEST FORK INDIAN KENTUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0262_01 | LITTLE FOUR MILE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0282_T1001 | WEST FORK FOUR MILE RUN | NUTRIENTS | NUTRIENTS | 5 |
| INN0123_03 | WEST FORK INDIAN KENTUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0749_05 | WILDCAT CREEK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0116_03 | LITTLE WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1146_T1011 | SWIM BROOK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0282_T1002 | INDIAN CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INB0313_T1005 | HARSHMAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0255_T1009 | FOURMILE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1146_T1010 | PIT RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0116_04 | LITTLE WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08D5_05 | LOST RIVER (OSRW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0262_03 | LITTLE FOUR MILE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INM00G1000_00 | LAKE MICHIGAN (NOT INDEXED) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW01B5_T1001 | LENOX DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0253_T1006 | DAV-MAR LAKE OUTLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01C5_04 | LITTLE ELKHART RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0775_T1001 | POLLY BRANCH | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0749_07 | WILDCAT CREEK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1047_02 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0262_02 | LITTLE FOUR MILE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0124_06 | NIESPODZIANY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0123_04 | WEST FORK INDIAN KENTUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0253_T1005 | FIRST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01C5_05 | LITTLE ELKHART RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01A4_T1003A | KOSELKE DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0362_02 | BIRCH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0922_01 | STRAIGHT RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0256_06 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01P1091_00 | LONG LAKE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INC0159_T1002 | WILLOW CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB06C7_04 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0256_05 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08D5_04 | LOST RIVER (OSRW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0159_T1003 | CRISMAN DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB06C7_05 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0362_04 | BIRCH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0256_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0462_01 | HURRICANE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0158_T1002 | DEEP RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0334_02 | TANNERS CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0566_T1001 | FLATROCK RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0442_01 | GATES DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB06C7_02 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0282_T1003 | CHARLOTTESVILLE CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0256_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0362_03 | BIRCH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0231_T1009 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INV0334_03 | TANNERS CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0932_03 | BRUNER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06C7_03 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0282_T1004 | BRANDYWINE CREEK | NUTRIENTS | NUTRIENTS | 5 |
| ING0334_03 | NOLANDS FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0931_03 | HUNLEY CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW01F3_01 | WHITE RIVER | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INW0255_T1001 | HALL BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0256_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE01B2_01 | CYPRESS CREEK | PESTICIDES | PESTICIDES | 5 |
| INW0445_T1001 | LEARY WEBER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0932_04 | BRUNER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1334_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH7_01 | OHIO RIVER - NEWBURGH LOCKS AND DAM TO GREEN RIVER (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INC0159_T1006 | BURNS DITCH - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INW0134_02 | LITTLE KILLBUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01G2_T1006 | SEDWICH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0931_02 | HUNLEY CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INE01B2_02 | CYPRESS CREEK | PESTICIDES | PESTICIDES | 5 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01G2_T1004 | OLIVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01B1_02 | FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0445_T1002 | PARKER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0932_05 | BRUNER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0159_T1007 | BURNS DITCH - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB0421_T1001 | BENWARD DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0134_03 | LITTLE KILLBUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01G2_T1005 | INDIAN TRACE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1165_06 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INC0158_T1006 | LITTLE CALUMET RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0445_T1003 | KIRKHOFF DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0932_06 | BRUNER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0173_09 | LITTLE SANDY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0159_T1004 | BURNS DITCH - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INN0132_T1010 | DEANS BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01G2_T1008 | CROOKED CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0334_02 | NOLANDS FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0173_08 | LITTLE SANDY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0748_T1004 | WILDCAT CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0932_07 | BRUNER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0159_T1005 | BURNS DITCH - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INN0463_T1002A | BEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1053_02 | SUGAR MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01G2_T1001 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0116_T1004 | PINE CREEK-HORACE MILLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0334_T1003 | HART DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0133_04 | MIDDLE FORK ANDERSON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08A2_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | NUTRIENTS | NUTRIENTS | 2 |
| INW0222_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0261_03 | BAYOU CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0921_T1005 | HALL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0151_02 | BIG DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0743_T1005 | BRUSH CREEK RESERVOIR OUTLET | NUTRIENTS | NUTRIENTS | 5 |
| INW038B_02 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0133_T1028 | GUSTAFSON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | CHANGED | Meeting Criteria | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Meeting criteria | Meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0264_05 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01P1075_00 | FLAT LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB1053_03 | SUGAR MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0116_T1003 | CANAL DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0133_03 | MIDDLE FORK ANDERSON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0943_T1020 | PATOKA RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08A2_04 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0112_G1092 | LAKE MICHIGAN SHORELINE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INN0125_T1012 | BRUSHY FORK | NUTRIENTS | NUTRIENTS | 5 |
| INC0163_T1001 | INDIANA HARBOR CANAL | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0222_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0261_02 | BAYOU CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0133_T1027 | SALT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0743_T1004 | BRUSH CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB08F3_T1003 | ROCK RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0334_T1002 | DYER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01A2_T1006 | DELIGHT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_T1021 | POLSON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0133_02 | MIDDLE FORK ANDERSON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1053_04 | SUGAR MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01G2_T1003 | PIKE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0153_T1002 | LOWRY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0163_T1004 | WOLF LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0125_T1011 | BRUSHY FORK | NUTRIENTS | NUTRIENTS | 5 |
| INV0332_04 | WEST FORK TANNERS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0244_T1004 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0513_01 | MAUMEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0222_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01A1_01 | SEEGAR DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0443_T1002 | FUCH DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INC0133_T1026 | SQUIRREL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB1379_T1004 | BROOK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1013_05 | MUD CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0921_T1007 | HALL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0264_03 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0133_01 | MIDDLE FORK ANDERSON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0297_02 | GREAT MIAMI RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0943_T1022 | PINNICK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0931_04 | HUNLEY CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB1053_05 | SUGAR MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0125_T1010 | BRUSHY FORK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW08A2_02 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0244_T1005 | DAYHOFF DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0921_T1006 | HALL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0264_04 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0465_02 | SPY RUN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH1_06 | OHIO RIVER - WADE CREEK (IN) TO BIG SUGAR CREEK (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW016A_T1002 | MORSE RESERVOIR INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0311_02 | LITTLE MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0713_04 | MIDDLE FORK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0943_T1023 | PATOKA RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0344_04 | MISSISSINEWA RIVER | NUTRIENTS | NUTRIENTS | 2 |
| INB0615_T1008 | GAFF DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0866_T1005 | OPPOSSUM RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0921_T1009 | HALL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0465_03 | SPY RUN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH1_05 | OHIO RIVER - HAMILTON, KY TO WADE CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW0713_03 | MIDDLE FORK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0213_02 | OLIVER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0615_T1009 | GAFF DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0921_T1008 | HALL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0344_03 | MISSISSINEWA RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0783_05A | SCOTTSBURG RESERVOIR INLET | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01G2_T1010A | DEEP LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0264_02 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH1_08 | OHIO RIVER - BRYANT CREEK (IN) TO MARKLAND LOCKS AND DAM | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW0713_02 | MIDDLE FORK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0213_03 | OLIVER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0242_04 | IROQUOIS RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INW0181_02 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0231_03 | BLUEGRASS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08F3_T1004 | ROCK RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0743_T1003 | BRUSH CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0972_02 | SOUTH FORK PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B6_05 | PIGEON RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH1_07 | OHIO RIVER - BIG SUGAR CREEK (KY) TO BRYANT CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INA0465_01 | SPY RUN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW016A_T1001 | BEAR SLIDE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0344_05 | MISSISSINEWA RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INE0231_04 | BLUEGRASS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0242_03 | IROQUOIS RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INK0213_04 | OLIVER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01P1091_00 | MCCLISH LAKE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB11F6_T1005 | KETTLE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B6_06 | PIGEON RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0625_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01G3_T1010 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INB08C7_T1004 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | CHANGED | Meeting Criteria | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Meeting criteria | Meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INH1_02 | OHIO RIVER - WOOLPER CREEK (KY) TO MIDDLE CREEK (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW08F3_03 | SLATE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0168_02 | LITTLE CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C5_06 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0645_T1012 | SPRAY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08G5_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0124_05 | NIESPODZIANY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0932_T1007 | SHORT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0213_05 | OLIVER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0984_04 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11J3_06 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C7_T1003 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0625_03 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01B6_07 | PIGEON RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH1_01 | OHIO RIVER - STATE LINE TO WOOLPER CREEK (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW08F3_02 | SLATE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08G7_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0645_T1011 | COON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0147_03 | PIPE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08G5_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0932_T1006 | SHORT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0253_T1003 | FIRST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0181_03 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0984_03 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0213_06 | OLIVER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0151_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C7_T1002 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH1_04 | OHIO RIVER - GRANTS CREEK (IN) TO HAMILTON, KY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW08F3_01 | SLATE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK02D2_T1003 | BEAVER CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C5_08 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0645_T1014 | SPRAY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0193_04 | HODGE DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0448_T1008 | KOOS DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0981_T1016 | WABASH AND ERIE CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0932_T1009 | SHORT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH1_03 | OHIO RIVER - MIDDLE CREEK (KY) TO GRANTS CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INP0952_T1007A | BONE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK02D2_T1004 | DEARDURFF DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0625_05 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01C5_07 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1146_T1013 | WABASH AND ERIE CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0168_03 | LITTLE CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0645_T1013 | SPRAY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Meeting criteria | Meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB08G5_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C7_T1001 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0128_03A | LITTLE KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0423_07 | LITTLE BLUE RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0253_T1001 | FIRST CREEK-UNNAMED TRIBUTARYS | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0193_03 | HODGE DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0311_T1002 | GRASSY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0932_T1008 | SHORT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0981_T1015 | KEG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK02D2_T1001 | SHEEP DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01P1037_00 | MARSH LAKE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB08C7_T1008 | BYRD BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0236_06 | PIGEON CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INV0332_02 | WEST FORK TANNERS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0423_06 | LITTLE BLUE RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW011A_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0932_T1003 | BRUNER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0151_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0334_T1006 | SCHOON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0981_T1017 | WABASH AND ERIE CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01C5_09 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C7_T1007 | BYRD BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0332_03 | WEST FORK TANNERS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0193_01 | HODGE DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0423_05 | LITTLE BLUE RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0887_T1009 | SALT CREEK - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INK0116_T1007 | MILLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01G3_T1013 | MINNOW CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB0144_01 | LIMBERLOST CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK0116_T1006 | PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0731_02 | MOTT DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0451_T1007 | SILVER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C7_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0423_04 | LITTLE BLUE RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0147_02 | PIPE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0161_T1003 | BROWN DITCH (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0932_T1005 | SHORT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0984_02 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B5_T1009 | CROSS BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0625_02 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01G3_T1012 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INK0116_T1005 | MINNOW BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C7_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0981_T1019 | KEG CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INV0332_01 | WEST FORK TANNERS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0423_03 | LITTLE BLUE RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0932_T1004 | BRUNER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW011A_04 | WHITE RIVER (PWS) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0451_T1005 | SILVER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B5_T1008 | GEM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW038B_03 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0133_T1029 | ROBBINS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW01D8_T1003 | SALEM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0242_02 | IROQUOIS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0423_02 | LITTLE BLUE RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0474_04 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0129_02 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0734_03 | WILDCAT CREEK, SOUTH FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0143_02 | TRAVIS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0718_T1010 | TOLLE DITCH | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 4A |
| INW01D8_T1004 | BULLARD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0474_03 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F5_03 | BUSSERON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0228_03 | FISH CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0891_04 | GRAHAM CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0129_01 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0734_04 | TALBERT DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0834_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0823_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0129_T1004 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D8_T1005 | THOMPSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INV0372_03 | LAUGHERY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0174_T1001 | LEHR DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01DA_T1010 | WEB DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0651_T1005A | ROBBINS DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01A6_02 | LITTLE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01A3_02 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1194_04 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0145_04 | ANDERSON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0834_04 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0823_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0163_01 | CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0275_T1007 | SUGAR CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D8_T1006 | AVON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0174_T1002 | STONY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01P1223_00 | RIVIR LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01DA_T1011 | WHITE LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0129_T1005 | COUNTY LINE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB01A6_03 | LITTLE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_04 | OHIO RIVER - FRENCH CREEK (KY) TO NEW AMSTERDAM, IN | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB0332_03 | BIG LICK CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INW01D8_T1007 | AVON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0129_T1002 | BARRINGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0122_T1001 | LAKE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA07C4_T1004 | BROWN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A8_T1001 | BIG MONON DITCH-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0834_06 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0321_03 | DAYS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01DA_T1012 | MONICAL BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A3_04 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0145_02 | ANDERSON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH5_03 | OHIO RIVER - BUCK CREEK (KY) TO FRENCH CREEK (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW0661_02 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01B3_T1008 | CLINE LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0122_T1002 | LAKE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA07C4_T1003 | BROWN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0321_02 | DAYS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0461_T1018 | JEFF BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB06C7_T1004 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01DA_T1013 | MONICAL BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11C1_T1001 | TURMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A2_T1007 | MUD CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INJ01A3_03 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0145_03 | ANDERSON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01P1069_00 | RIDDLES LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INH5_02 | OHIO RIVER - DOE RUN (KY) TO BUCK CREEK (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB01E2_03 | TREATY CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB0332_01 | BIG LICK CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INE0264_T1010 | MCFADDEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0122_T1003 | WELSH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A8_T1003 | BIG MONON DITCH-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0834_08 | EAST FORK WHITE RIVER (PWS) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11C1_T1002 | TURMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06C7_T1003 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0645_03 | TIPPECAONE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH5_01 | OHIO RIVER - MOSQITO CREEK (IN) TO DOE RUN (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW0233_02 | BRIDGE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A8_T1002 | BIG MONON DITCH-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0145_01 | ANDERSON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11C1_T1003 | TURMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0834_09 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06C7_T1002 | HONEY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01A3_05 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0645_02 | TIPPECAONE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06P1056_00 | JAMES LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH5_08 | OHIO RIVER - LITTLE BLUE RIVER (IN) TO SPRING CREEK (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INC0153_01 | TURKEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB06C8_03 | TIPPECANOE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INW0415_01 | BUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0311_01 | MORGAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0363_T1008 | JIM RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01F3_T1008A | DALTON LAKE INLET | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0513_T1001 | MYERS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH5_07 | OHIO RIVER - WOLF CREEK (KY) TO LITTLE BLUE RIVER (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB0814_04 | ELLIOT DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11C1_T1005 | TURMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0355_T1004 | BACHELORS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0364_T1001 | SMITH DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06C8_02 | TIPPECANOE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INA0442_01 | GATES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0163_G1074 | LAKE MICHIGAN SHORELINE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH5_06 | OHIO RIVER - BLUE RIVER (IN) TO WOLF CREEK (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB11C1_T1006 | TURMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0355_T1003 | HARVEY BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0661_03 | WILSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0125_T1008 | GALENA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0142_T1001 | KINGSBURY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INH5_05 | OHIO RIVER - NEW AMSTERDAM, IN TO BLUE RIVER (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INP0942_T1010 | PATOKA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0125_T1009 | GALENA RIVER - HEADWATER (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11C1_T1007 | TURMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0163_G1075 | LAKE MICHIGAN SHORELINE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0945_02 | ELL CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0661_02 | WILSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0747_T1010 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0921_T1013A | HALL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0823_05 | WABASH RIVER (SSC) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB035A_04A | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0125_04 | INDIAN KENTUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0945_03 | ELL CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0747_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0932_05A | BRUNER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0153_T1001 | CLIFTON BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0435_01 | ST. MARYS RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0823_04 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INV0372_04 | LAUGHERY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0241_T1014 | SALAMONIE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0747_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1392_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11G2_05 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0973_01 | PATOKA RIVER, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0814_03 | ELLIOT DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11F5_02 | BUSSERON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0228_02 | FISH CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0891_03 | GRAHAM CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0143_04 | TRAVIS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0747_T1013 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01B8_T1018 | SCHOOL BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0823_06 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH5_09 | OHIO RIVER - SPRING CREEK (KY) TO OIL CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB0814_02 | ELLIOT DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INV0372_06 | LAUGHERY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0129_T1009 | COUNTY LINE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0891_02 | GRAHAM CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0125_01 | INDIAN KENTUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0747_T1014 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0143_03 | TRAVIS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0972_T1008 | SOUTH FORK PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1142_02 | NORTH BRANCH OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0123_T1006 | GEYER DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0323_T1005 | HEUSS DITCH | NUTRIENTS | NUTRIENTS | 4A |
| INP0942_T1009 | LEISTNER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0125_T1002 | GALENA RIVER - HEADWATER (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0747_T1015 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D1_05 | WHITE LICK CREEK, WEST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0972_T1009 | SOUTH FORK PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11C3_T1015 | TURMAN CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0881_01A | CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0516_01 | MAUMEE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INP0942_T1008 | PATOKA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0125_T1003 | GALENA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0747_T1016 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D1_04 | WHITE LICK CREEK, WEST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06B1_03 | MCKILLIP DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0747_T1017 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE01B2_03 | CYPRESS CREEK | PESTICIDES | PESTICIDES | 5 |
| INP0953_T1006 | LITTLE FLAT CREEK | SEDIMENTATION/SILTATION | SEDIMENTATION/SILTATION | 4C |
| INW02A1_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0654_04 | MUD CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01P1196_00 | GORDY LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1353_T1002 | BLACK RIVER, SOUTHEAST TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1142_04 | NORTH BRANCH OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0352_02 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06B1_02 | MCKILLIP DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A1_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11H3_T1005A | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0951_T1007 | FLAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0323_T1002 | FETID CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INN0125_05 | INDIAN KENTUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0226_08 | SLOUGH CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1142_03 | NORTH BRANCH OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0145_05 | ANDERSON RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INK0123_T1002 | GEYER DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B1_06 | FLY CREEK, EAST | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0654_02 | MUD CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B1_05 | FLY CREEK, EAST | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0226_07 | SLOUGH CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0731_04 | OTTER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06B1_04 | MCKILLIP DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0345_01 | WILLIAMS CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0123_T1003 | GEYER DITCH - UNNAMED TRIBUTAR | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0325_03 | HALFWAY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0654_03 | MUD CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0226_06 | SLOUGH CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01B1_04 | FLY CREEK, EAST | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0731_03 | OTTER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01D1_T1004 | STONY RUN, EAST BRANCH - UNNAMED TRIBUTARY | CHLORIDE | CHLORIDE | 5 |
| INK0123_T1004 | GEYER DITCH - UNNAMED TRIBUTAR | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0145_07 | ANDERSON RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB06P1053_00 | GOOSE LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB0657_T1014 | CESSNA DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0433_03 | BRANDYWINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0163_G1078 | LAKE MICHIGAN  SHORELINE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0325_T1005 | MIXED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01B1_03 | FLY CREEK, EAST | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0163_02 | SIXMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D1_03 | WHITE LICK CREEK, WEST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0145_06 | ANDERSON RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0163_03 | SIXMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0433_02 | BRANDYWINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D1_02 | WHITE LICK CREEK, WEST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0972_T1003 | HONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08E3_04 | BEAVER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0147_03 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01L1_T1002 | GRIMES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0361_01 | BIRCH CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW08D3_02 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0129_T1010 | TASCHER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0145_03 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0229_T1006 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08E3_03 | BEAVER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01L1_T1003 | GRIMES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D3_03 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0128_02A | LITTLE KANKAKEE RIVER-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01F5_03 | ELKHART RIVER, MIDDLE BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0229_T1005 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0145_04 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0986_03 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01L1_T1004 | GRIMES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08E3_02 | BEAVER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0661_03 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01F5_02 | ELKHART RIVER, MIDDLE BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0731_02 | OTTER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0121_T1002 | VESTAL BRANCH | PH | PH | 5 |
| INJ01A2_T1006 | MUD CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0222_03 | SALAMONIE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0123_T1001 | GEYER DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0654_T1001A | NEFF DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08D3_05 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0661_04 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0229_T1003 | WEST FORK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0942_T1010A | PATOKA RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08D3_06 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01P1037_00 | LAWRENCE LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0474_04 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0361_T1006A | PIPE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A8_T1010 | LITTLE TURKEY LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK02D2_02 | BEAVER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0214_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0882_T1007 | CLEAR CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0474_05 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0352_03 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01L1_T1002 | GRIMES DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW08P1024_00 | MONROE RESERVOIR (LOWER) | TASTE | TASTE | 5 |
| INW08E7_02 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INW01D8_T1001 | COX DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0782_02A | ELK CREEK LAKE NO. 9 INLET (NOWING HOLLOW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0157_01 | DEEP RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Public Water Supply | Not Supporting | Not Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0229_T1009 | MACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0371_T1003 | DIEHL DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INW011B_01 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0474_02 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0916_T1001 | FLEMING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01L1_T1003 | GRIMES DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW08E7_03 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 2 |
| INW0229_T1008 | FISH CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0371_T1002 | DIEHL DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INJ01B3_T1002 | PIGEON RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0145_02 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01L1_T1004 | GRIMES DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0474_03 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB07P1003_00 | KOKOMO RESERVOIR NO. 2 | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A4_T1005 | LINCOLN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0181_T1001 | HONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11D3_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0722_05 | LITTLE GRAHAM CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0545_04 | FLATROCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INK0129_T1018 | TASCHER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0186_02 | FOSTER BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0229_T1010 | MACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0632_T1005 | MUDDY FORK SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A4_T1006 | LINCOLN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A4_T1007 | LINCOLN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06B1_04 | MCKILLIP DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB0692_T1004 | HOFFMAN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0632_T1004 | MUDDY FORK SAND CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01E3_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0387_02 | DRY FORK, WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0348_T1009 | WHITEWATER CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0511_T1003 | MUD RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0545_05 | FLATROCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INK0129_T1017 | TASCHER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0191_08 | LITTLE PIGEON CREEK, NORTH FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0236_T1003 | STALCUP BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01M5_05 | SAINT JOSEPH RIVER (COLDWATER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0722_01 | LITTLE GRAHAM CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0191_03 | NORTH FORK LITTLE PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0511_T1005 | WILBUR WRIGHT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0871_T1011B | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01M5_04 | SAINT JOSEPH RIVER (COLDWATER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0122_02 | BELL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Fully Supporting | Fully Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Meeting criteria | Meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INE0191_02 | NORTH FORK LITTLE PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0722_T1001 | HORSE AND POPLAR BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0511_T1006 | NO 2 ARM | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A2_T1007 | BIG MONON DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0122_03 | BELL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0871_T1011A | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0229_T1012 | FISH CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0722_03 | LITTLE GRAHAM CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0151_01 | MAIN BEAVER DAM DITCH | NUTRIENTS | NUTRIENTS | 4A |
| INB06A4_T1008 | FRITZ DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06B1_03 | MCKILLIP DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INJ01A6_T1002 | INLET TO GOLDEN LAKE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0122_04 | BELL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0922_T1017A | FLAT CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INB06A2_T1006 | BIG MONON DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01G2_T1010 | DEEP LAKE OUTLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0722_04 | LITTLE GRAHAM CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0186_07 | SILVER CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06B1_02 | MCKILLIP DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INK0224_05 | CARPENTER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0962_T1006 | ROCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A2_T1005 | SHARP DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0651_T1003 | ROBBINS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0651_T1004 | DIELMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0545_08 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0186_08 | SILVER CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0795_05 | MUCATATUCK RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0348_T1003 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0135_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0434_02 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0864_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0659_04 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0962_T1007 | ROCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0651_T1005 | ROBBINS DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B3_04 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0795_04 | MUSCATATUCK RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0545_07 | FLATROCK RIVER (PWS) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0135_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0181_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0224_03 | CARPENTER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW01H3_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0659_01 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0962_T1008 | ROCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0737_T1005 | HEAVILON DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB08C7_04 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01B3_03 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0795_03 | MUSCATATUCK RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01H3_T1004 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0224_04 | CARPENTER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0433_04 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0962_T1009 | ROCK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C7_03 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01B3_02 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01G2_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01E3_T1002 | WABASH RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01H9_03 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0341_T1007 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0953_T1007 | LITTLE FLAT CREEK | SEDIMENTATION/SILTATION | SEDIMENTATION/SILTATION | 4C |
| INW0238_T1004 | WILDCAT BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01G2_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0737_T1008 | LICK RUN | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB01E3_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01H9_02 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0737_T1009 | LICK RUN | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0185_03 | PITNER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0659_05 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0522_04 | MAUMEE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INB01F4_01 | HONEY CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INA0522_03 | MAUMEE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INW0795_06 | MUCATATUCK RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1384_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0384_T1015 | RICHLAND CREEK (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08D4_T1010 | WILLIAMS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1047_T1003 | SUGAR CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D2_T1003 | BEAMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1164_04 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0125_T1014 | GALENA RIVER - UNNAMED TRIBUTARY (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0175_03 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0384_T1016 | RICHLAND CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0221_T1008A | NAANS BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0744_03 | HONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0234_02A | LOCUST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA03P1044_00 | ST. JOSEPH RESERVOIR | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1064_03 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INN0443_T1011 | CRANDALL BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0175_02 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0366_01 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08D4_T1012 | WILLIAMS CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0218_01 | BEANBLOSSOM CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0443_T1012 | RACCOON BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0747_T1006 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0175_01 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0384_T1014 | RICHLAND CREEK (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0115_T1008 | WHITE RIVER - UNNAMED TRBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0173_03 | MUDDY FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D2_T1002 | WILEY THOMPSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1164_03 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01D2_T1001 | ETTER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0443_T1013 | INDIAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0747_T1007 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1165_05 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A7_T1002A | LUDINGTON DITCH - UPSTREAM LAKE ELIZA | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0421_T1001 | BENWARD DITCH | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INB08G2_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| ING0384_T1010 | LITTLE CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0719_T1001 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0747_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01G2_03 | CARROL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0883_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1165_06 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0423_01 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08G2_04 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB0719_T1002 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0384_T1011 | LITTLE CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0747_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0744_04 | HONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01G2_02 | CARROL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0262_01A | LITTLE FOUR MILE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0382_01 | SPLUNGE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0719_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1165_04 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A7_T1002B | LUDINGTON DITCH - UPSTREAM LAKE ELIZA | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01P1184_00 | HAMMOND LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INW0211_05 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0112_03 | YELLOW BANK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0823_T1008 | CRAWFORD CREEK - SOUTH FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK01D8_02 | WEST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0344_05 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M3_T1004 | ELLER DITCH (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01G2_T1007 | CARROL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0432_09 | SPRING CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0211_04 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0112_04 | YELLOW BANK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0873_04 | NORTH FORK COAL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0344_04 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D8_03 | WEST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0432_08 | SPRING CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01M5_03 | SAINT JOSEPH RIVER (COLDWATER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0112_05 | YELLOW BANK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0873_03 | NORTH FORK COAL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0466_T1004 | LICKING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A8_T1002 | INLET TO MUD LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06P1071_00 | LITTLE CHAPMAN LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INJ01M5_02 | SAINT JOSEPH RIVER (COLDWATER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0211_06 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0432_06 | SPRING CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0384_T1019 | RICHLAND CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0795_03 | MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB084A_05 | BIG PINE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0115_T1006 | SPARROW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB084A_03 | BIG PINE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0171_T1002 | SUGAR RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01H8_T1005 | KIEFFER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0139_01 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB084A_04 | BIG PINE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0384_T1017 | RICHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB084A_02 | BIG PINE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01A3_01 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0344_03 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0795_06 | MUCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0795_05 | MUCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0718_T1009 | KOKOMO CREEK - UNNAMED TRIBUTARY | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 4A |
| ING0384_T1018 | RICHLAND CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0153_03 | YELLOW RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB084A_01 | BIG PINE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1047_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0128_01A | LITTLE KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0795_04 | MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW02P1079_00 | GRIFFY RESERVOIR | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INJ01G2_T1006 | CUB LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0241_06 | CURTIS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0941_T1001 | CANE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0475_01 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08G2_04 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1053_T1004 | EAST PRONG GREEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0171_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0241_05 | CURTIS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0941_T1002 | GEORGE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08G2_03 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1053_T1003 | MIDDLE PRONG GREEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1067_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0297_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0233_T1008 | PIGEON CREEK, LITTLE - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0297_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1053_T1006 | WEST PRONG GREEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1067_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INJ01L2_T1003 | MILLER DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB0554_01 | PAINT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D2_03 | STONY RUN HEADWATER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1067_T1006 | CLORE BRANCH | NUTRIENTS | NUTRIENTS | 5 |
| INJ01L2_T1002 | WISLER DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB1053_T1005 | MIDDLE PRONG GREEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C3_T1008 | HAW CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0241_02 | CURTIS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1067_T1007 | MONTGOMERY BRANCH | NUTRIENTS | NUTRIENTS | 5 |
| INB0183_T1003 | LESH DITCH | NUTRIENTS | NUTRIENTS | 4A |
| INW0474_T1007 | SHIPP DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08E3_T1007A | DEEP CUT LAKE INLET | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0422_T1006 | JOHNSON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0297_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C3_T1007 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F1_T1011A | BUSSERON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1067_T1008 | WELCHEL BRANCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0474_T1006 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0194_T1008 | WATER COMPANY CANAL | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0241_04 | CURTIS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0422_T1005 | JOHNSON DRAIN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C3_T1006 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D4_T1006 | EBERT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01E3_04 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0474_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0153_01 | DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0194_T1009 | WATER COMPANY CANAL | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0241_03 | CURTIS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0171_05 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0732_T1004 | OTTER CREEK - UNNAMED TRIBUTARY (LTD) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0323_T1002 | FETID CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB08C3_T1005 | LICK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0251_T1001 | FIRST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0474_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0732_T1005 | OTTER CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0171_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0642_04 | OUTLET CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0362_04 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0883_05 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08G2_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0475_01 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0113_T1004 | PINE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0386_T1010 | LOGAN CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INK0252_06 | WHALEY DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INK0171_03 | MORSE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11B3_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0422_T1002 | JOHNSON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08G2_04 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0883_04 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0362_05 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0194_T1004 | ATKINSON CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING037G_T1002 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0113_T1005 | PINE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0386_T1011 | LOGAN CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INK0171_04 | MORSE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0514_T1011 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INA0371_02 | DIEHL DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INB0642_02 | OUTLET CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0881_T1009 | JACKSON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0155_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB0883_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01AA_04 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0362_02 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING037G_T1001 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0563_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0113_T1002 | PINE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0514_T1012 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INB0642_03 | OUTLET CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0883_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01P1068_00 | PLEASANT LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB0342_02 | MISSISSINEWA RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INK0113_T1003 | BAKER ARM | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0563_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0171_02 | MORSE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0881_T1007 | JACKSON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01DA_T1001 | WEST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0342_03 | MISSISSINEWA RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0881_T1008 | JACKSON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01C4_09 | LITTLE ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1187_00 | BARREL AND A HALF LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INW0881_T1005 | JACKSON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D3_T1009A | JETO LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1195_00 | HINDMAN LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0385_02 | EEL RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0171_05 | MORSE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0881_T1006 | JACKSON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08G2_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0719_T1004 | COPPER DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D5_T1011 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INE0112_T1007 | NEGLIE CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01C4_06 | LITTLE ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0763_03 | BIG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0161_T1010 | BOGUS RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0963_T1010 | MILL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11F2_T1002 | WEST FORK BUSSERON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0473_04 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0425_T1001 | LITTLE BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0258_06 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01C4_05 | LITTLE ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0712_T1001 | NORTH CREEK | HABITAT ALTERATIONS | HABITAT ALTERATIONS | 4C |
| INW0425_T1002 | LITTLE BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0763_04 | BIG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0473_05 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0258_07 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01L1_02 | GRIMES DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA03P1024_00 | CEDARVILLE RESERVOIR | ALGAE | ALGAE | 5 |
| INW0217_03 | BEANBLOSSOM CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0425_T1003 | LITTLE BLUE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F2_T1004 | WEST FORK BUSSERON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0373_T1008 | JORDAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0473_02 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01C4_08 | LITTLE ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0318_10 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0258_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0964_T1005 | SUGAR CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0763_02 | BIG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11B3_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0712_02 | BROAD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0747_04 | WILDCAT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11F2_T1003 | WEST FORK BUSSERON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0373_T1009 | MUDDY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0473_03 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01C4_07 | LITTLE ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0217_02 | BEANBLOSSOM CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0258_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0194_T1010 | WATER COMPANY CANAL (PWS) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06P1069_00 | TROY CEDAR LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INW0755_T1009 | STUCKER DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0373_T1006 | JORDAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0262_T1003 | FLEISCH RUN | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0745_T1011 | WILDCAT CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0351_T1002 | MILL CREEK, EAST FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1143_03 | NORTH BRANCH OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ0184_03 | CROOKED CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0416_01 | BIG BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01G3_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0561_03 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0373_T1007 | JORDAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0262_T1002 | CHURCH CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0745_T1012 | WILDCAT CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01D3_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INB0344_T1003 | DODGE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1377_03 | LITTLE CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0344_T1002 | HOLDREN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0763_05 | BIG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0561_02 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1377_02 | LITTLE CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INA0362_06 | CEDAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08G7_T1006 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0258_08 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01G3_01 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0493_T1050 | BREWER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0373_T1005 | KING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0153_03 | YELLOW RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0745_T1010 | DEARINGER DITCH - KIDDLE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1384_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0138_T1001 | TURKEY CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0881_T1010 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1143_02 | NORTH BRANCH OTTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0194_T1001 | LAWRENCE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01G3_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INK0153_02 | YELLOW RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0348_01 | WHITEWATER RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C3_T1004 | HAW CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01E3_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0376_T1001 | YANT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INH8_04 | OHIO RIVER - CANOE CREEK (KY) TO BAYOU CREEK (IN) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INB1377_03 | LITTLE CREEK | PH | PH | 5 |
| INW0117_02 | STONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0632_T1005 | MUDDY FORK SAND CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01E3_03 | WABASH RIVER (SSC) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0723_T1012 | CRIPE RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH8_03 | OHIO RIVER - HENDERSON, KY TO CANOE CREEK (KY) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INW0117_03 | STONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1173_03 | PRAIRIE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C3_T1002 | HAW CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0348_03 | WHITEWATER RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0745_T1013 | WILDCAT CREEK-UNNAMED TRIBUTARIES | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH8_02 | OHIO RIVER - EVANSVILLE, IN (DOWNSTREAM) TO HENDERSON, KY | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INB0724_T1005 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0117_04 | STONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0153_T1007A | TURKEY CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INW0731_03 | OTTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0348_02 | WHITEWATER RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C3_T1001 | HAW CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0745_T1014 | WILDCAT CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C2_T1011 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0724_T1004 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH8_01 | OHIO RIVER - EVANSVILLE, IN (UPSTREAM) TO EVANSVILLE, IN (DOWNSTREAM) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INC0115_01 | TRAIL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1377_02 | LITTLE CREEK | PH | PH | 5 |
| INW0731_02 | OTTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0373_T1001 | JORDAN CREEK, NORTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0194_01 | EIGHTMILE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1053_T1009 | SUGAR MILL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F2_T1006 | WEST FORK BUSSERON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01I1_01 | STONY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0747_03 | WILDCAT CREEK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0475_05 | EEL RIVER (PWS) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C2_T1012 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11B6_01 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH8_08 | OHIO RIVER - MOUNT VERNON, IN TO DS END OF OHIO RIVER CHANNEL WEST OF SLIM ISLAND | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INB0724_T1003 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0723_T1015 | CAMPBELLS RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH8_11 | OHIO RIVER - HOVEY LAKE DRAIN (IN) TO LOST CREEK (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INK0161_T1015 | HANLEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D2_05 | STONY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F2_T1005 | WEST FORK BUSSERON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0747_02 | WILDCAT CREEK (OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0475_06 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK01D2_03 | STONY RUN HEADWATER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0312_T1007 | PRICE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C2_T1013 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH8_07 | OHIO RIVER - DS END OF DIAMOND ISLAND TO MOUNT VERNON, IN | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INA0376_T1004 | KRUMLAUF BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0236_09 | PIGEON CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH8_12 | OHIO RIVER - LOST CREEK (KY) TO UNIONTOWN (JOHN T. MYERS) LOCKS | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW0731_04 | OTTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1053_T1007 | GREEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0161_T1014 | PASSMORE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D2_06 | STONY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0324_01 | BUSH CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB11F2_T1008 | WEST FORK BUSSERON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0712_T1002 | BROAD CREEK - UNNAMED TRIBUTARY | HABITAT ALTERATIONS | HABITAT ALTERATIONS | 4C |
| INB0322_01 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH8_06 | OHIO RIVER - OHIO RIVER CHANNEL SOUTH OF DIAMOND ISLAND | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INB0475_03 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C6_08 | BIG RACCOON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0236_08 | PIGEON CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0724_T1001 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0161_T1013 | LOUGIS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06C1_T1010 | HEADLEE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11F2_T1007 | WEST FORK BUSSERON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0161_T1011 | BOGUS RUN - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0475_04 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH8_05 | OHIO RIVER - BAYOU CREEK (IN) TO DS END OF OHIO RIVER CHANNEL NORTH OF DIAMOND ISLAND | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INE0236_07 | PIGEON CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH8_10 | OHIO RIVER - DS END OF SLIM ISLAND TO HOVEY LAKE DRAIN (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INK0161_T1012 | PODELL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK013C_T1001 | DANIELS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1164_04 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0533_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C4_T1004 | CORNSTALK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0234_T1002 | LOCUST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0135_01A | BUNCH DITCH, WEST BRANCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0377_T1001 | GARRETT CITY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB035B_03 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0131_T1004 | SALT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW08F1_03 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06P1033_00 | SHAFER, LAKE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C4_T1005 | CORNSTALK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1164_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0153_T1007 | TURKEY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB035B_02 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INC0131_T1003 | SALT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW08F1_02 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0668_T1008 | LEIDENDECKER DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0745_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0151_T1001 | TODD DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C4_T1002 | CORNSTALK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C6_08 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0844_05 | BIG PINE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0153_T1006 | TURKEY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INC0131_T1006 | SALT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0533_04 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08F1_01 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_13 | OHIO RIVER - MCALPINE LOCKS AND DAM TO NEW ALBANY, IN | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW0123_03 | BELL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1322_05 | SWAN POND DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01P1174_00 | SIMONTON LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C6_07 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0533_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0234_T1001 | LOCUST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C4_T1003 | CORNSTALK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0153_T1005 | TURKEY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB035B_04 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0131_T1005 | BLOCK DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB1322_04 | SWAN POND DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C6_06 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0747_03 | WILDCAT CREEK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0844_03 | BIG PINE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH9_01 | OHIO RIVER - UNIONTOWN (JOHN T. MYERS) LOCKS AND DAM TO WABASH RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW08A5_T1002 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0543_03 | FLATROCK RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0167_T1001 | TETER BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0862_04 | BIG SHAWNEE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH3_11 | OHIO RIVER - UTICA, IN TO JEFFERSONVILLE, IN | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB0352_02 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0747_02 | WILDCAT CREEK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C6_05 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0223_01 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0844_04 | BIG PINE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C4_T1001 | CORNSTALK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01C2_T1002 | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0543_04 | FLATROCK RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0461_04 | SOUTH FORK BLUE RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0272_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0881_03 | CLEAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1053_T1011 | SUGAR MILL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D5_T1009 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INH3_12 | OHIO RIVER - JEFFERSONVILLE, IN TO MCALPINE LOCKS AND DAM | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INK01DB_T1003 | BAILEY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C6_04 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0346_03 | GRAND CALUMET RIVER (GARY, IN) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B7_T1003 | FETCH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D5_T1008 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0218_T1010 | JACKS DEFEAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0364_T1007 | MUD LICK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B7_T1002 | FETCH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0377_T1009 | CEDAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D5_T1007 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0218_T1011 | JACKS DEFEAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0364_T1006 | LAUGHERY CREEK - UNNAMED TRIBUTARY (BAUM HOLLOW) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INH3_10 | OHIO RIVER - JENNY LIND RUN (IN) TO UTICA, IN | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW0124_T1001 | GIBSON DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1393_01 | WABASH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C6_02 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0443_T1011 | WHEELER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0361_01 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D5_T1006 | PROCK LAKE OUTLET | NUTRIENTS | NUTRIENTS | 5 |
| INJ01B5_02 | PAGE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06C1_T1009 | ACKERMAN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0263_03 | CYPRUS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0272_T1001 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11G3_07 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INW0733_T1008 | GOOSE RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0173_03 | MUDDY FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01D5_T1005 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INB06C1_T1008 | WELTZIN DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11F3_T1009 | BIG BRANCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0114_02 | POTATO CREEK (DOWNSTREAM OF WORSTER LAKE) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B5_04 | PAGE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01J3_T1004 | OWL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01M2_01 | MAYER DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW01D5_T1004 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0222_03 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INB0862_02 | BIG SHAWNEE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0222_04 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INE0174_T1003A | ROCK RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1053_T1010 | GREEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0463_05 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Meeting criteria | Meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01B5_03 | PAGE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01D5_T1003 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0222_02 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INC0151_01 | MAIN BEAVER DAM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0167_T1002 | ROSS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0862_03 | BIG SHAWNEE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0272_T1002 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0463_04 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0123_04 | WEST FORK INDIAN KENTUCK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0718_T1009 | KOKOMO CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06A1_T1001 | WEST ARM | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1064_03 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0153_T1004 | TURKEY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0258_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0194_T1011 | WATER COMPANY CANAL | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0341_02 | FISH CREEK, WEST BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0463_03 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0333_T1021 | CROWN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1064_04 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01P1101_00 | LITTLE TURKEY LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INW0183_02 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A1_T1002 | SCHOLTZ DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0355_T1012 | HARVEY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0223_T1004A | BUCK (BASS HAVEN) LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0258_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0733_T1005 | CROOKED CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0463_02 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0961_T1008A | CUP CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C4_T1006 | CORNSTALK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0123_02 | WEST FORK INDIAN KENTUCK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0352_T1008 | CRITTENDEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A1_T1003 | ECKERT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0355_T1011 | HARVEY BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0131_T1002 | SALT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0733_T1006 | CROOKED CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1164_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06A1_T1004 | SELMER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0123_03 | WEST FORK INDIAN KENTUCK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0846_T1002 | DARBY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0131_T1001 | SALT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INA0341_01 | FISH CREEK, WEST BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0333_T1020 | GEPHART DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01E3_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A7_T1006 | COBB DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1064_07 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0181_T1003 | HONEY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0881_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D5_T1010 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0425_02 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0223_T1006 | MCCORMICKS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0361_T1007 | PIPE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0783_05A | SCOTTSBURG RESERVOIR INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01A7_T1005 | LUDINGTON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01I4_T1006 | CROMWELL DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INW0223_T1007 | MCCORMICKS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0361_T1006 | PIPE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1064_05 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01E3_T1003 | CROOKED CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01F3_01 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0181_T1001 | HONEY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01K2_05 | PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0812_02 | BUFFALO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01I4_T1005 | CROMWELL DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0183_03 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0881_T1001 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0887_05 | SALT CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INJ01K2_04 | PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0261_T1004 | CYPRESS DALE DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0361_T1009 | PIPE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1064_06 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01E3_T1002 | BANTA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0181_T1002 | HONEY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F5_02 | BUSSERON CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0881_T1002 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01P1036_00 | SNOW LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0223_T1005 | MCCORMICKS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0361_T1008 | PIPE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0812_03 | BUFFALO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01K2_03 | PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01E3_T1001 | CROOK BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0636_05 | SAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0766_06 | MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0375_02 | WHITEWATER RIVER, WEST FORK OF EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A7_T1002 | LUDINGTON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0215_T1014 | CARTWRIGHT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01F3_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB06C1_T1005 | WELTZIN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0361_T1003 | PIPE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0263_07 | CYPRESS SLOUGH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH1_03 | OHIO RIVER - MIDDLE CREEK (KY) TO GRANTS CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INE0177_T1001A | NEST RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11P1028_00 | TURTLE CREEK RESERVOIR | TEMPERATURE | TEMPERATURE | 4B |
| INW0887_03 | SALT CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0145_T1004 | PLUMMER BROOK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0766_05 | MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK01A7_T1001 | SELVERS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0263_06 | CYPRESS SLOUGH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0636_04 | SAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0887_04 | SALT CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INH1_04 | OHIO RIVER - GRANTS CREEK (IN) TO HAMILTON, KY | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INE0261_T1005 | EDMOND DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0113_T1001 | LEMERT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A7_T1004 | LUDINGTON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0261_02 | BAYOU CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB06C1_T1007 | WELTZIN DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01A1_T1001 | RYAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0636_03 | SAND CREEK (PWS) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 2 |
| INE0263_05 | CYPRESS SLOUGH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0361_T1005 | PIPE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH1_01 | OHIO RIVER - STATE LINE TO WOOLPER CREEK (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB11F3_T1008 | BIG BRANCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0261_03 | BAYOU CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01F3_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D1_T1004 | STONY RUN, EAST BRANCH - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INB0693_T1001 | GISE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01A7_T1003 | LUDINGTON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06C1_T1006 | WELTZIN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0263_04 | CASTLEMERRY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0361_T1004 | PIPE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F3_T1002 | SLATE CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INH1_02 | OHIO RIVER - WOOLPER CREEK (KY) TO MIDDLE  CREEK (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW0887_02 | SALT CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0766_02 | MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01A1_T1003 | COLE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH1_07 | OHIO RIVER - BIG SUGAR CREEK (KY) TO BRYANT CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB1376_T1006 | LITTLE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0318_08 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06P1016_00 | MANITOU, LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INA03P1002_00 | CLEAR LAKE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4B | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | CHANGED | Meeting Criteria | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Fully Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INH1_08 | OHIO RIVER - BRYANT CREEK (IN) TO MARKLAND LOCKS AND DAM | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB1376_T1007 | LITTLE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0318_09 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0253_01 | FIRST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_09 | OHIO RIVER - OWN CREEK (IN) TO JENNY LIND RUN (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INP0944_08 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1376_T1003 | LITTLE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01DB_T1007 | BRUCE DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0766_04 | MUSCATATUCK RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0431_03 | SPRING CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0668_T1008 | LEIDENDECKER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH1_05 | OHIO RIVER - HAMILTON, KY TO WADE CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB1069_02 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| ING0318_06 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0387_02 | DRY FORK, WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01H5_03 | TURKEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0944_07 | PATOKA RIVER (PWS) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0636_06 | SAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01DB_T1006 | BRUCE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0766_03 | MUSCATATUCK RIVER (PWS) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0747_04 | WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1069_03 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INH1_06 | OHIO RIVER - WADE CREEK (IN) TO BIG SUGAR CREEK (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB0331_04 | BIG LICK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INJ01P1039_00 | JIMMERSON LAKE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| ING0318_07 | WHITEWATER RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH3_07 | OHIO RIVER - PATTONS CREEK (KY) TO WESTPORT, KY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INJ01H5_02 | TURKEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01A1_T1007 | GOODDALE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1376_T1001 | LITTLE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F5_03 | BUSSERON CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0389_T1012 | NO. 4 LATERAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0253_04 | FIRST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1069_04 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INC0155_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0231_T1005 | LITTLE RICHLAND CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0881_04 | CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0373_T1010 | JORDAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0446_T1004 | MARTZ CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0745_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_08 | OHIO RIVER - WESTPORT, KY TO OWEN CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB1376_T1002 | LITTLE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A1_T1006 | METZ DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0389_T1013 | WABASH AND ERIE CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Meeting criteria | Meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0223_01 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0253_05 | FIRST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0126_03 | DIXON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0881_03 | CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0294_02 | ROBERSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0231_T1006 | LITTLE RICHLAND CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INH3_05 | OHIO RIVER - HARTE FALLS (IN) TO MARBLE HILL, IN | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INE0233_03 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0253_06 | FIRST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01P1093_00 | LAKE OF THE WOODS | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0881_02 | CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01E3_03 | WABASH RIVER (SSC) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_06 | OHIO RIVER - MARBLE HILL, IN TO PATTONS CREEK (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INJ01A1_T1008 | BERLIEN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0965_02 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0143_01 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0425_03 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0323_T1012 | LONG BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0881_01 | CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0446_T1005 | RUPPERT DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0231_T1004 | LITTLE RICHLAND CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB01E3_04 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08P1111_00 | WEIMER LAKE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB1363_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0961_T1010 | CUP CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0883_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A2_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0718_03 | KOKOMO CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INW0353_T1006 | MILL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0987_T1002 | PATOKA RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0485_05 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1174_T1003 | HONEY CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0566_05 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0718_04 | KOKOMO CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INW0883_T1004 | LITTLE CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0137_T1001 | SECHRIST DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0353_T1007 | MILL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0159_03 | BURNS DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0987_T1003 | PATOKA RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0334_02 | HART DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0147_03 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0718_05 | KOKOMO CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INJ01A2_T1005 | JOHNSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0376_T1001 | YANT DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact \| Human Health and Wildlife | Not Supporting \| Not Supporting | Not Supporting \| Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact \| Human Health and Wildlife | Not Supporting \| Not Supporting | Not Supporting \| Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact \| Human Health and Wildlife | Not Supporting \| Not Supporting | Not Supporting \| Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0423_T1013 | EEL RIVER-UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0883_T1005 | JUDAH BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0353_T1004 | MILL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0971_04 | SOUTH FORK PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0987_T1004 | PATOKA RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0413_02 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01B9_T1004 | FALCON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A2_T1006 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0388_03 | LAGOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0953_01 | FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01DB_04 | SINGLETON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0987_T1005 | PATOKA RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0413_03 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11H3_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0174_05 | STONY CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0253_03 | IROQUOIS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01A2_T1007 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0137_T1004 | HEPLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1194_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0381_01 | BLUE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0141_02 | LIMBERLOST CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0663_05 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0971_02 | SOUTH FORK PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A3_04 | PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0841_02 | BIG PINE CREEK (HEADWATER) | NUTRIENTS | NUTRIENTS | 5 |
| INJ01P1038_00 | JAMES, LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0566_01 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0253_04 | IROQUOIS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0423_T1012 | KRIDER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0137_T1005 | DAUSMAN DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0161_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1194_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0141_01 | LIMBERLOST CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0663_04 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0823_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INP0971_03 | SOUTH FORK PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A3_05 | PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0353_T1008 | SALLUST BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0566_04 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC01P1019_00 | WOLF LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INK0137_T1002 | KINNEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0883_T1001 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0363_03 | HAYES BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01A3_02 | PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0645_03 | WHITE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0147_02 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0353_T1009 | MILL CREEK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0253_02 | IROQUOIS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0883_T1002 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0423_T1010 | SMITH DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0137_T1003 | GRAHAM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11H3_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0363_04 | HAYES BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01C6_04 | PLEASANT RUN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01A3_03 | PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0645_04 | WHITE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0741_T1006 | KELLY DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB1014_04 | BROWNS WONDER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11F7_05 | BUTTERMILK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0823_05 | WABASH RIVER (SSC) | NUTRIENTS | NUTRIENTS | 4A |
| INW02A7_03 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01C6_03 | PLEASANT RUN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0418_T1010 | RIVERSIDE BROOK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0441_02 | SUGAR CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0645_05 | WHITE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0363_05 | DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01P1224_00 | MUD LAKE (CHAIN O' LAKES) | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB1014_03 | BROWN'S WONDER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0244_02 | DARROCH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F7_06 | BUTTERMILK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0186_T1004 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0823_06 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW02A7_02 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01D6_T1004 | FOSS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0645_06 | WHITE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0363_04 | DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0823_T1001 | WABASH RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0343_03 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0161_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1194_04 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0823_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB0663_03 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01C6_01 | PLEASANT RUN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0422_02 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11C3_T1015 | TURMAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0823_04 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0441_03 | SUGAR CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01A1_02 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01B9_T1003 | GUION CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0742_05 | LITTLE WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0236_04 | PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0886_03 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A8_04 | SANDY HOOK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0314_03 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06P1063_00 | OSWEGO LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A6_02 | MOSLEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A7_07 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01A1_03 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0236_03 | PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0161_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0222_01 | BIG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0886_04 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0961_T1009 | CUP CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0314_02 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A1_04 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A7_06 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0235_02 | RICHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01F3_T1008A | DALTON LAKE INLET | NUTRIENTS | NUTRIENTS | 5 |
| INW0886_01 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0823_07 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB08G2_04 | WABASH RIVER | TEMPERATURE | TEMPERATURE | 4B |
| INW0314_05 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0363_07 | DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0485_03 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0236_06 | PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW02A7_05 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0823_T1002 | WABASH RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0236_05 | PIGEON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0235_03 | RICHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0742_06 | LITTLE WILDCAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0151_02 | CROOKED CREEK | CHLORIDE | CHLORIDE | 5 |
| INC0163_G1078 | LAKE MICHIGAN  SHORELINE | CYANIDE (AS FREE CYANIDE) | CYANIDE (AS FREE CYANIDE) | 5 |
| INW0886_02 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0435_01 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0314_04 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0363_06 | DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0485_04 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A6_03 | MOSLEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW02A7_04 | WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0222_T1006 | LIMESTONE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0961_T1006 | CUP CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0333_T1013 | WEB BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4B | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0186_02 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08A6_06 | EAST FORK WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB02P1009_00 | HOMINY RIDGE LAKE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INE01A6_02 | LITTLE PIGEON CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0231_01 | SALAMONIE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08G7_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0222_T1007 | LIMESTONE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06A1_T1006 | STROMBERG-TETZLOFF DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0333_T1014 | SINGLE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0186_01 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE01A6_01 | LITTLE PIGEON CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06D5_02 | BIG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0345_T1002 | MAIDEN RUN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0222_T1004 | LIMESTONE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0152_T1009 | NILES DITCH | NUTRIENTS | NUTRIENTS | 4A |
| INE0224_02 | PIGEON CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0165_T1011 | BACON PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0463_05 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A1_T1007 | MCCAULIFF DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0422_02 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0961_T1008 | CUP CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0463_03 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0322_T1013 | JONES CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0198_T1044 | LITTLE PIGEON CREEK, EAST FORK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INB01D5_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING037C_T1012 | SILVER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A6_04 | EAST FORK WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06D5_03 | BIG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A1_T1008 | STEFFEL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01H2_T1014 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0222_T1005 | LIMESTONE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING037C_T1013 | WHITEWATER LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0961_T1007 | CUP CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0463_04 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0165_T1010 | BACON PRAIRIE CREEK (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0463_02 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0463_01 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1011_T1008 | MALLOTT DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0333_T1012 | WEBSTER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0322_T1014 | LITTLE WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F7_04 | AIKMAN CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INW08A6_05 | EAST FORK WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0463_03 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0361_01 | BIRCH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0634_04 | SAND CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1033_T1004 | WALNUT FORK SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0381_01 | BLUE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING037C_T1010 | SILVER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0333_T1017 | RICH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0725_T1015 | HOFFMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A6_02 | EAST FORK WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0886_02 | SALT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0389_T1008 | EEL RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0343_02 | BIG WALNUT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0463_02 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0841_T1004 | BIG PINE CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INN0463_04 | BEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1033_T1003 | WALNUT FORK SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0634_03 | SAND CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0322_03 | GREENS FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0333_T1018 | FORK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING037C_T1011 | SILVER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0961_T1001 | CUP CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0296_T1008 | KESSINGER DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A6_03 | EAST FORK WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0222_T1008 | LIMESTONE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0961_T1004 | CUP CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0841_T1005 | VANATTA - O'CONNER DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW01E6_02 | CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0181_01 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB0725_T1013 | DUNK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0333_T1015 | LONG CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1032_T1003 | LITTLE SUGAR CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0933_02 | HUNLEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08P1024_00 | MONROE RESERVOIR (LOWER) | ALGAE | ALGAE | 5 |
| INW0886_04 | SALT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0361_02 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0222_T1009 | LIMESTONE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0841_T1006 | ROUDEBUSH DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INP0961_T1003 | CUP CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0725_T1014 | HOG RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0333_T1016 | CAIN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0886_03 | SALT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0933_01 | HUNLEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0153_T1017 | CROOKED CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH7_01 | OHIO RIVER - NEWBURGH LOCKS AND DAM TO GREEN RIVER (KY) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INA0374_05 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0141_T1006A | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Public Water Supply | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0725_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0296_T1004 | REEL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0234_T1008 | LOCUST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0413_02 | BIG BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0352_03 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08G7_07 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0333_T1019 | NOLANDS FORK-UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0361_04 | CEDAR CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB1069_T1006 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0413_03 | BIG BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08G7_08 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1331_T1003 | BROWN DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0153_T1016 | CROOKED CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01B3_T1001 | MUD CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0361_03 | CEDAR CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB1069_T1007 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0296_T1001 | OPOSSUM BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0448_01 | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INW0388_02 | LAGOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08G7_05 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0234_T1006 | LOCUST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK013C_T1005 | ZIMMER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0322_T1015 | LITTLE WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01DB_03 | SINGLETON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0217_03 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0194_10 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A6_T1001 | HANNON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0448_02 | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INB08G7_06 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0377_T1010 | CEDAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK013C_T1004 | GREER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0234_T1007 | LOCUST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01DB_02 | SINGLETON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0217_02 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0194_11 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0222_03 | SALAMONIE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0132_02 | YELLOW RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0152_04 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INK013C_T1003 | SELTENRIGHT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0374_03 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01P1008_00 | HUNTINGTON LAKE (J. EDWARD ROUSH) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08G7_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A2_T1001 | JACK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0377_T1011 | CEDAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0724_03 | WILDCAT CREEK, MIDDLE FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0194_12 | FALL CREEK (PWS) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE01A6_04 | LITTLE PIGEON CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0352_02 | SALT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0296_T1003 | KESSINGER DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08E7_03 | EAST FORK WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0188_01 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0282_T1004 | BRANDYWINE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK013C_T1002 | YELLOW RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0152_05 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INB0853_T1005 | BEE RUN | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0424_04 | EEL RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08G7_04 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0921_04 | HALL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0234_T1005 | LOCUST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0194_13 | FALL CREEK (PWS) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0724_02 | WILDCAT CREEK, MIDDLE FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0921_05 | HALL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0217_T1006 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0352_03 | SALT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0374_04 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A6_T1002 | HEINOLD DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE01A6_03 | LITTLE PIGEON CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0188_02 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0334_02 | HART DITCH | CHLORIDE | CHLORIDE | 5 |
| INJ01K4_04 | SAINT JOSEPH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0731_T1001 | LONG BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB01F5_02 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0748_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08D5_05 | LOST RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B1_02 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0691_T1013 | SMITH DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01M3_03 | SAINT JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0748_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0123_T1002 | WEST FORK INDIAN KENTUCK CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW08D5_04 | LOST RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0316_02 | SUMMONS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B1_03 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01M3_02 | SAINT JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0984_T1006 | PATOKA RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0844_03 | BIG PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0748_T1007 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN04C2_01 | LITTLE OIL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D5_07 | LOST RIVER (OSRW) (PWS) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0276_03 | PRAIRIE CREEK, NORTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0371_02 | CROYS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0217_T1008 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0316_03 | SUMMONS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0731_T1005 | LITTLE OTTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0691_T1011 | MOSS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0165_T1009 | RESSLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN04C2_02 | LITTLE OIL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0748_T1006 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0371_03 | CROYS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01A2_T1007 | LIGHT BRANCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08D5_06 | LOST RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0316_04 | SUMMONS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0217_T1007 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0165_T1008 | BACON PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0731_T1006 | OTTER CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0691_T1012 | SMITH DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0465_01 | SPY RUN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0748_T1005 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0775_T1003 | TEA CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW02A7_T1011 | WHITE RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INW0731_T1002 | LITTLE OTTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INV0341_T1007 | LITTLE HOGAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01A2_T1006 | DELIGHT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0276_05 | PRAIRIE CREEK, NORTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0844_05 | BIG PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0316_05 | SUMMONS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0844_04 | BIG PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08D5_08 | LOST RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0276_04 | PRAIRIE CREEK, NORTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0745_06 | WILDCAT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0316_06 | SUMMONS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0543_02 | FLATROCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0216_03 | BEANBLOSSOM CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08C1_04 | BIG RACCOON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0874_T1003 | COAL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0138_T1002 | BRONNENBERG DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INK0255_T1010 | KENT DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0293_T1005 | HAWKINS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0515_02 | MAUMEE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INB1322_04 | SWAN POND DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0353_T1011 | SALLUST BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0216_02 | BEANBLOSSOM CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0874_T1004 | COAL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F5_T1009 | SULPHUR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0775_01 | VERNON FORK MUSCATATUCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0293_T1004 | HAWKINS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0912_T1002 | UNDERWOOD HOLLOW | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INV0342_02 | SOUTH HOGAN CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1322_05 | SWAN POND DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C1_02 | BIG RACCOON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0186_T1013 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0932_06 | BRUNER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB06C7_T1003 | HONEY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW08P1140_00 | MONROE RESERVOIR (UPPER) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INJ01C2_T1002 | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C1_03 | BIG RACCOON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06C7_T1004 | HONEY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INP0932_07 | BRUNER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INW0293_T1006 | HAWKINS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0465_03 | SPY RUN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0474_T1006A | MILL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01M5_T1004A | BOWMAN CREEK (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0743_T1011 | HALIHAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0186_T1011 | GREEN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0342_02 | SOUTH HOGAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0912_T1007 | YOUNGS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01M3_05 | SAINT JOSEPH RIVER (COLDWATER) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11F6_T1007 | KETTLE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08E4_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INV0344_T1006 | GOOSE RUN | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0543_03 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0341_01 | FISH CREEK, WEST BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0224_03 | PIGEON CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0743_T1012 | HALIHAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0186_T1012 | GREEN DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0832_T1005 | CLIFTY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06C7_T1002 | HONEY CREEK - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INA0386_03 | ST. JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01M3_04 | SAINT JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08E4_04 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0543_04 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C4_T1006 | CORNSTALK CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0123_02 | GEYER DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0114_02 | POTATO CREEK (DOWNSTREAM OF WORSTER LAKE) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0715_02 | BIG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW08A1_T1020 | LEATHERWOOD CREEK, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F6_T1005 | KETTLE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0132_T1010 | DEANS BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C4_T1005 | CORNSTALK CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01L4_03 | BAUGO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0123_03 | GEYER DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01E4_03B | TWIN OAKS LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0186_T1010 | ORIGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0864_01 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB0874_T1002 | COAL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0186_03 | KANKAKEE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0912_T1008 | YOUNGS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F6_T1006 | KETTLE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB11F5_T1003 | SULPHUR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH2_01 | OHIO RIVER - MARKLAND LOCKS AND DAM TO BLACK ROCK CREEK (KY) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INC0154_T1001 | DEER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB0718_T1010 | TOLLE DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB1069_T1007 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0331_03 | NOLANDS FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK01DB_T1005 | SINGLETON DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01E4_03A | TWIN OAKS LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH8_03 | OHIO RIVER - HENDERSON, KY TO CANOE CREEK (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INP0982_T1005 | HURRICANE CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INH2_02 | OHIO RIVER - BLACK ROCK CREEK (KY) TO 2 MILES DS OF INDIAN CREEK (IN) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INK01DB_T1006 | BRUCE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0912_01 | PATOKA RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1069_T1006 | SUGAR CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0213_T1005 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1391_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0331_04 | NOLANDS FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INH8_04 | OHIO RIVER - CANOE CREEK (KY) TO BAYOU CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW08F3_03 | SLATE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INC0151_01 | MAIN BEAVER DAM DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0447_T1001 | SWANK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH2_03 | OHIO RIVER - 2 MILES DS OF INDIAN CREEK (IN) TO KENTUCKY RIVER (KY) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INK01DB_T1007 | BRUCE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0474_T1007A | MILL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INV0334_T1005 | TURKEY FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH8_01 | OHIO RIVER - EVANSVILLE, IN  (UPSTREAM) TO EVANSVILLE, IN (DOWNSTREAM) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INE0213_T1004 | SANDY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING037E_06 | HANNA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A3_06 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0352_T1006 | RIGHTHAND FORK SALT CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB06P1077_00 | PALESTINE LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0381_T1003 | WABASH AND ERIE CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0331_02 | NOLANDS FORK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB11I1_T1001 | MARIA CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08A3_05 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0982_T1008 | WABASH AND ERIE CANAL | NUTRIENTS | NUTRIENTS | 5 |
| INE0213_T1003 | PIGEON CREEK, WEST FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH8_02 | OHIO RIVER - EVANSVILLE, IN (DOWNSTREAM) TO HENDERSON, KY | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| ING037E_07 | HANNA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB07P1003_00 | KOKOMO RESERVOIR NO. 2 | ALGAE | ALGAE | 5 |
| INK0186_T1007 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0743_T1007 | KITTY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D9_T1007 | HENDRICKS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH8_07 | OHIO RIVER - DS END OF DIAMOND ISLAND TO MOUNT VERNON, IN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW08A3_04 | EAST FORK WHITE RIVER (PWS) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0235_03 | RICHLAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING037E_08 | HANNA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0866_T1005 | OPPOSSUM RUN - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0447_T1002 | SWANK CREEK -UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0743_T1008 | EDWARDS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0186_T1008 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0124_T1001 | TODDYS BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0165_02 | CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D9_T1006 | FRIENDS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1093_00 | LAKE OF THE WOODS | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH8_09 | OHIO RIVER  CHANNEL EAST OF SLIM ISLAND | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INH8_08 | OHIO RIVER - MOUNT VERNON, IN TO DS END OF OHIO RIVER CHANNEL WEST OF SLIM ISLAND | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW08A3_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0235_02 | RICHLAND CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0331_T1016 | YOUNGS BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0743_T1009 | SPRING RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0165_03 | CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0186_T1005 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D9_T1005 | FLYNN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0495_T1015 | BLUE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01DB_T1003 | BAILEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0963_T1004 | BRUSTER BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH8_05 | OHIO RIVER - BAYOU CREEK (IN) TO DS END OF OHIO RIVER CHANNEL NORTH OF DIAMOND ISLAND | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB11J1_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0435_T1001 | ST. MARYS RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0111_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0186_T1006 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0165_04 | CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0495_T1016 | BLUE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01D9_T1004 | WHITE LICK CREEK, EAST FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Public Water Supply | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK01DB_T1004 | SINGLETON DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH8_06 | OHIO RIVER - OHIO RIVER CHANNEL SOUTH OF DIAMOND ISLAND | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INP0982_T1004 | BIG CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INE0212_T1003A | WBASH AND ERIE CANAL - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0853_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D9_T1003 | SILON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0963_T1006 | LICK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0961_T1010 | CUP CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0165_T1005 | GOFF DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0495_T1013 | BLUE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0175_T1007 | OVERDORF BRANCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01H7_06 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06C1_T1001 | SWINGLE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0543_03 | FLATROCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0322_T1007 | FALLS BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11I1_T1001 | MARIA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0174_02 | STONY CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0963_T1007 | LICK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0495_T1014 | BLUE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0165_T1004 | RICHMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01H7_07 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0543_04 | FLATROCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INK0225_04 | CARPENTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0174_03 | STONY CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB11I1_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0912_01 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0143_02 | FOURTEENMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0165_T1007 | SCHLATER DITCH (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0322_T1009 | JONES CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0174_04 | STONY CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0225_05 | CARPENTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11I1_T1003 | MARIA CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0143_03 | FOURTEENMILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0963_T1009 | PATOKA RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0165_T1006 | SCHLATER DITCH (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01G2_T1010A | DEEP LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0745_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01H7_05 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11FB_01 | ROGERS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0381_T1007 | NORTH BRANCH HURSEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0213_T1002 | MCGARY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0322_T1003 | LITTLE WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0165_T1001 | TOBIN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0691_T1007 | AGNEW BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0225_03 | CARPENTER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0691_T1009 | PIFER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0213_T1001 | PIGEON CREEK, WEST FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0718_05 | KOKOMO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0495_T1010 | BLUE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0672_01 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01H4_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0718_04 | KOKOMO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0159_02 | LITTLE CALUMET RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08F3_02 | SLATE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0165_T1003 | BUSCHER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0454_02 | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INB0691_T1005 | AGNEW BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0231_T1010 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INV0334_T1008 | SALT FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0121_T1002 | CLIFT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01K4_05 | SAINT JOSEPH RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0912_03 | PATOKA RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0126_03 | DIXON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01H4_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0718_03 | KOKOMO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0691_T1006 | AGNEW BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0322_T1006 | LITTLE WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0137_04 | KILLBUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0491_02 | BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F3_T1004 | SLATE CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INK0151_02 | WOLF CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH6_05 | OHIO RIVER - GRANDVIEW, IN TO ROCKPORT, IN | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW0887_03 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0255_T1007 | MONTGOMERY DITCH - UNNAMED TRIBUTARY (LTD) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0137_03 | KILLBUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0216_04 | PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08F3_T1005 | SLATE CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INH6_06 | OHIO RIVER - ROCKPORT, IN TO YELLOW CREEK (KY) NEAR OWENSBORO, KY | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB0321_T1004 | FLOWERS RUN | NUTRIENTS | NUTRIENTS | 4A |
| INB0642_T1009 | BERGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0243_06 | GUSHWA DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0484_02 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0255_T1008 | MORRISON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0159_03 | BURNS DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB0315_01 | MISSISSINEWA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0172_T1007 | STEVENS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0943_T1020 | PATOKA RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0146_02 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0343_T1010 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH6_07 | OHIO RIVER - YELLOW CREEK (KY) TO CANEY CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INK01C5_02 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0642_T1008 | HORN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F3_T1002 | SLATE CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INC0156_01 | DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0484_03 | BIG BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01B1_03A | DEHAAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0332_T1005 | BIG LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INW0232_T1002 | BLACKEMAN HOLLOW | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0263_T1007 | CYPRUS DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_T1021 | POLSON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0491_03 | BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0137_01 | KINNEY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0343_T1011 | BLEDSOE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F3_T1003 | SLATE CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INH6_08 | OHIO RIVER - CANEY CREEK (IN) TO LITTLE PIGEON CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INK01C5_01 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0263_T1008 | CYPRESS SLOUGH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0887_02 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0232_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0386_T1011 | LOGAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M6_02 | JUDAY CREEK (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0172_T1005 | PALMER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0132_T1004 | GROSS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0343_T1012 | BLEDSOE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH6_01 | OHIO RIVER - TELL CITY, IN TO ANDERSON RIVER (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| ING0386_T1010 | LOGAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0263_T1005 | DIXON AND LEWIS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01G3_T1006 | SAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0164_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| ING0386_T1012 | LOGAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0172_T1006 | CLARK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0132_T1003 | NEWCOMER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0718_05 | KOKOMO CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH8_10 | OHIO RIVER - DS END OF SLIM ISLAND TO HOVEY LAKE DRAIN (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INP0982_T1005 | HURRICANE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH6_02 | OHIO RIVER - ANDERSON RIVER (IN) TO CROOKED CREEK (IN) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW01G3_T1007 | SAND CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0386_T1013 | JOHNSON FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B2_04 | FLY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0263_T1002 | DIXON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B3_03 | PIGEON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INP0982_T1008 | WABASH AND ERIE CANAL | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH8_11 | OHIO RIVER - HOVEY LAKE DRAIN (IN) TO LOST CREEK (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB0718_04 | KOKOMO CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01G3_T1008 | INDIAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH6_03 | OHIO RIVER - CROOKED CREEK (IN) TO YELLOW CREEK (KY) NEAR LEWISPORT, KY | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INB0321_T1003 | MILLER DITCH | NUTRIENTS | NUTRIENTS | 4A |
| INW0755_06 | STUCKER DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0386_T1014 | JOHNSON FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0263_T1003 | PERSIMMON POND DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01B3_02 | PIGEON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0132_T1001 | SARAH HERSCHBERGER DITCHE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0741_03 | LITTLE WILDCAT CREEK, EAST FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0164_01 | CICERO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0718_03 | KOKOMO CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH8_12 | OHIO RIVER - LOST CREEK (KY) TO UNIONTOWN (JOHN T. MYERS) LOCKS | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW0273_T1003A | DRINKEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0321_T1002 | FLESHER CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB0164_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0545_T1001 | FLATROCK RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH6_04 | OHIO RIVER - YELLOW CREEK (KY) NEAR LEWISPORT, KY TO GRANDVIEW, IN | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW0755_07 | STUCKER DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01G3_T1001 | INDIAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0418_06 | BIG BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0221_T1006 | LITTLE MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A4_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08F7_05 | AIKMAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01B3_01 | PIGEON RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1132_01 | BROUILLETTS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0755_04 | STUCKER DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0361_T1001 | LITTLE BIRCH CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0242_04 | IROQUOIS RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0972_02 | SOUTH FORK PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0238_T1008 | RICHLAND CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0229_01 | FISH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0933_T1007 | INDIAN CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01G3_T1002 | ROBERTSON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0221_T1005 | LITTLE MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A4_T1002 | LITTLE TURKEY LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08F7_04 | AIKMAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1391_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB01A6_T1005 | ABOITE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0755_05 | STUCKER DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0933_T1006 | INDIAN CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0748_T1014 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Meeting criteria | Meeting criteria |
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| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK01A7_06 | COBB DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0418_04 | BIG BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08F3_T1004 | ROCK RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A4_T1001 | CONRAD DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0221_T1004 | LITTLE MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D7_T1010 | BROWN DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0635_02 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0214_T1004 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0238_T1006 | ORE BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0748_T1013 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01A7_05 | COBB DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0418_05 | BIG BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08F3_T1003 | ROCK RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0321_06 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D7_T1011 | BROWN DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0773_T1002 | STORM CREEK-LOWER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0238_T1007 | RICHLAND CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0242_03 | IROQUOIS RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0748_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0933_T1008 | INDIAN CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01G3_T1005 | INDIAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0229_05 | FISH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01K1_02 | SAINT JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0311_02 | LITTLE MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH6_09 | OHIO RIVER - LITTLE PIGEON CREEK (IN) TO FRENCH ISLANDS NOS 1 AND 2 | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INW0227_T1002 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01A6_T1002 | CALF CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1026_00 | OLIN LAKE | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0243_03 | KIRKPATRICK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB04P1037_00 | LARWILL LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INB0748_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01P1098_00 | PRETTY LAKE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0238_T1004 | WILDCAT BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01K1_03 | SAINT JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01P1035_00 | PINE LAKE (NORTH & SOUTH) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0748_T1010 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0238_T1005 | RITTER BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0229_03 | FISH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F7_03 | AIKMAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0216_03 | PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0221_T1008 | NAANS BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0227_T1004 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0243_05 | HUNTER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F7_02 | AIKMAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0332_03 | BIG LICK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INW0783_T1015 | THOMAS DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0255_T1005 | TALLEY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0229_04 | FISH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0221_T1007 | NAANS BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0227_T1003 | LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0414_03 | DUCK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0243_04 | HUNTER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A4_T1005 | DEETZ DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0783_T1016 | THOMAS DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0238_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0164_T1006 | MEYER LAKE OUTLET | NUTRIENTS | NUTRIENTS | 4A |
| INB0664_T1006 | BARTEE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0116_T1003 | LITTLE WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0187_T1003 | KANKAKEE RIVER - UNNAMED DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A1_T1010 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D7_T1005 | TULLY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01C5_T1009 | HARE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0921_T1010 | HALL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0143_T1001 | TRAVIS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01D7_T1006 | BROWN DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0175_T1006 | INGERMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0182_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB0664_T1004 | CASTLEMAN DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0736_04 | KILMORE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0187_T1005 | RASSMUSSEN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0116_T1001 | POPLAR RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A3_04 | CROOKED CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0325_T1004 | REDKEY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0175_T1005 | INGERMAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B4_T1001 | WOODRUFF BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D7_T1007 | BROWN DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0121_03 | INDIAN KENTUCK CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0921_T1011 | HALL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08A1_T1012 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0664_T1005 | BARTEE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0116_T1002 | LITTLE WHITE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A1_T1011 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01A3_05 | CROOKED CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01D7_T1008 | BROWN DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01P1053_00 | SEVEN SISTERS LAKES | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01B4_T1002 | LITTLE EAGLE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0921_T1012 | HALL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0943_T1018 | PATOKA RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0346_01 | GRAND CALUMET RIVER | CYANIDE (AS FREE CYANIDE) | CYANIDE (AS FREE CYANIDE) | 5 |
| INW01C5_T1005 | DOLLAR HIDE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0635_04 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0321_05 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01E7_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0214_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0933_T1003 | HUNLEY CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08A1_T1014 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06D6_04 | SPRING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0182_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW01H3_T1012 | BUTLER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0115_T1008 | WHITE RIVER - UNNAMED TRBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW011A_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0635_03 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0321_04 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01E7_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06D6_05 | SPRING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0214_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01C5_T1003 | STATE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0382_T1002 | LITTLE SLOUGH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0321_03 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW011A_04 | WHITE RIVER (PWS) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0162_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0162_T1004 | MUNSON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06D6_T1001 | EMRGE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0933_T1005 | INDIAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0382_T1001 | BIG SLOUGH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01E7_05 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01P1055_00 | NORTH CHAIN LAKE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| ING0321_02 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0942_T1010A | PATOKA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK013B_04 | SELTENRIGHT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0214_T1001 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D7_T1004 | BROWN DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0933_T1004 | INDIAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW011A_05 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08A1_T1015 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06D6_03 | SPRING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01P1069_00 | EAGLE CREEK RESERVOIR | TASTE | TASTE | 5 |
| INB0883_03 | WABASH RIVER | PH | PH | 4A |
| INP0943_T1014 | POLSON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01P1038_00 | MYERS LAKE | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0343_T1004 | PLUM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0162_T1002 | MUNSON DITCH (OSRW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Public Water Supply | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW038B_02 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0224_T1012 | WHITTAKER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0932_T1011 | SHORT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0351_01 | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11J2_T1015 | SNAPP CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08A1_T1018 | LEATHERWOOD CREEK, SOUTH FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01B2_07 | FLY CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0921_T1017 | GRASSY FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0382_T1004 | SPLUNGE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0382_T1003 | CLEAR BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_T1015 | POLSON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0128_T1005 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0162_T1003 | MUNSON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0343_T1005 | PLUM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0351_04 | SALT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11J2_T1016 | SNAPP CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0943_T1016 | POLSON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0813_T1006 | TWIN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01D5_01 | ST. JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0343_T1006 | PLUM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08A5_02 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0311_01A | MORGAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11J2_T1013 | SNAPP CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0382_T1006 | BIRCH CREEK, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A3_T1010 | LONG LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0883_02 | WABASH RIVER | PH | PH | 4A |
| INW0884_T1010 | HENDERSON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INP0943_T1017 | PATOKA RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0343_T1007 | PLUM CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0198_01 | LITTLE PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08A5_03 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0932_T1010 | SHORT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0511_T1002 | BENDER DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW08A1_T1019 | LEATHERWOOD CREEK, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0464_03 | SOUTH FORK BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11J2_T1014 | SCOTT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0382_T1005 | SPLUNGE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0187_T1007 | PAYNE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0343_T1008 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0123_T1002 | WEST FORK INDIAN KENTUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0943_T1010 | BAILEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0128_T1002 | LITTLE KANKAKEE RIVER-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0472_T1001 | LEATHERWOOD CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0325_T1006 | HALFWAY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | CHANGED | Meeting Criteria | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK01D7_T1009 | BROWN DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08A5_04 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0198_02 | LITTLE PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0867_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0921_T1013 | HALL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0932_T1015 | SHORT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0346_01 | FISH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0343_T1009 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0187_T1006 | KANKAKEE RIVER - UNNAMED DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_T1011 | POLSON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0128_T1001 | COLLINS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A5_06 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0146_03 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0198_03 | LITTLE PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0325_T1005 | REDKEY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A5_05 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0867_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0921_T1014 | HALL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0187_T1009 | WEST ARM OF PAYNE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0346_02 | FISH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0224_T1010 | WHITTAKER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A5_07 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0198_04 | LITTLE PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0642_T1004 | DEER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0921_T1015 | GRASSY FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0187_T1008 | HEADWATERS OF PAYNE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0773_02 | STORM CREEK-LOWER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0224_T1011 | WHITTAKER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A5_08 | EAST FORK WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0325_T1007 | HALFWAY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0921_T1016 | GRASSY FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01F6_T1001 | GRAFF DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A3_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0141_02C | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0124_04 | NIESPODZIANY DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0625_04 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0854_01 | FLINT CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0342_T1016 | MILLER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0474_T1004 | GOOSE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA07C4_03 | FLATROCK CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0693_03 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0273_01 | FINIGAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0243_T1004 | HUNTER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0749_T1015 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0721_02 | GRAHAM CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB01F6_T1002 | LESHER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0774_01 | MUTTON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A3_T1004 | JOHNSON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0141_02B | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0625_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0474_T1003 | GOOSE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1351_T1001 | SKELTON BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0693_04 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01A3_T1005 | JOHNSON DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0749_T1016 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0141_02A | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0749_T1013 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0721_03 | GRAHAM CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB08C5_T1014 | SOUTH RAMP CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0194_04 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0283_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0792_06 | MUSCATATUCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01BA_03 | EAGLE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0212_03 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0749_T1014 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0544_02 | FLATROCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0721_04 | GRAHAM CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB08C5_T1015 | SOUTH RAMP CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0774_03 | MUTTON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0625_05 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01BA_05 | EAGLE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0474_T1005 | MILL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0181_02 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0194_05 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0283_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A3_T1007 | PIGEON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0792_07 | MUSCATATUCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0212_02 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01G2_03 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0544_03 | FLATROCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW01F3_T1003 | WHITE RIVER - UNNAMED TRIUBTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0216_T1012 | STOUT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0749_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01BA_06 | EAGLE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0971_04 | SOUTH FORK PATOKA RIVER | SULFATE | SULFATE | 5 |
| INW0283_07 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01A5_T1001 | GREIGER DTICH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0274_T1010A | BARNES BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0283_06 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0425_02 | GANGWER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1376_04 | LITTLE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0231_T1004 | LITTLE RICHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0971_03 | SOUTH FORK PATOKA RIVER | SULFATE | SULFATE | 5 |
| INB0749_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0216_T1013 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK02D4_01 | HOUSEWORTH DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0544_04 | FLATROCK RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB01G2_02 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01BA_07 | EAGLE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0194_08 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0228_T1003 | FISH CREEK, WEST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0425_01 | GANGWER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01A5_T1002 | GREIGER DITCH - UNNAMED DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0283_05 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0487_T1001A | SHAW DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0377_07 | CEDAR CREEK (OSRW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB1376_03 | LITTLE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0212_04 | BEANBLOSSOM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB01F6_T1003 | PIPE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0971_02 | SOUTH FORK PATOKA RIVER | SULFATE | SULFATE | 5 |
| INW01BA_08 | EAGLE CREEK (PWS) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01F3_T1005 | HIGHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0625_02 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0474_T1002 | GOOSE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0194_09 | FALL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0342_02 | MISSISSINEWA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INE0223_T1021 | WABASH AND ERIE CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE01A3_07 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0331_T1009 | WHIPPLE DITCH | NUTRIENTS | NUTRIENTS | 4A |
| INB1376_02 | LITTLE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0231_T1006 | LITTLE RICHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01F3_T1004 | HIGHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01BA_09 | EAGLE CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0749_T1010 | WILDCAT CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0343_T1003 | PLUM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW038B_03 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0474_T1001 | MILL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0357_T1003 | LITTLE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4C |
| INE0223_T1020 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0377_05 | CEDAR CREEK (OSRW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW0231_T1005 | LITTLE RICHLAND CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0331_T1008 | LITTLE LICK CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB0654_T1004 | NEFF DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0277_03 | PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0522_03 | MAUMEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0722_T1013 | MIDDLE FORK BRANCH-SCOFIELD DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01DA_T1011A | WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0654_T1005 | NEFF DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08E3_05 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0321_T1007 | NAMELESS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0277_02 | PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01K2_T1009 | INDIAN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0162_T1001 | CICERO CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INC0143_09 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0654_T1006 | WHITE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0857_02 | WABASH RIVER - ABANDONED WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0342_T1010 | MILLER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1321_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1033_T1003 | WALNUT FORK SUGAR CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0162_T1002 | KIGIN DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INW0216_T1011 | STOUT CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1385_01 | WABASH RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0433_01 | INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1351_T1007 | BARREN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0522_04 | MAUMEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0277_04 | PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0321_T1002 | CREAM RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08C5_T1012 | NORTH RAMP CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0386_T1007 | JOHNSON FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0342_T1012 | CLEAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A3_T1008 | MESERVE LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0792_04 | MUSCATATUCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0222_T1003 | WHTE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08C5_T1013 | SOUTH RAMP CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0321_T1003 | THIN RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0386_T1008 | JOHNSON FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0342_T1011 | MILLER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1194_T1001 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1033_T1004 | WALNUT FORK SUGAR CREEK - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01A3_T1009 | PIGEON CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0792_05 | MUSCATATUCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08F2_T1004 | ROCKY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0321_T1004 | VANDYKE RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B2_02 | MOUNTS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0386_T1009 | CRANES RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0342_T1014 | HERITAGE LAKE - UNNAMED INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0693_05 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH3_13 | OHIO RIVER - MCALPINE LOCKS AND DAM TO NEW ALBANY, IN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0614_05 | GRASSY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08C5_T1011 | NORTH RAMP CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0222_T1001 | BIG CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0321_T1005 | CHERRY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01B2_03 | MOUNTS RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0613_03 | TIPPECANOE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0342_T1013 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1351_T1003 | JOHNSON DRAIN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0693_06 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0514_01 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0363_T1001 | MATSON DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0614_04 | GRASSY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0792_03 | MUSCATATUCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01H8_03 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01C6_T1001 | PLEASANT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0849_05 | BIG PINE CREEK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0142_02 | HURRICANE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0224_T1008 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01B3_03 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0112_04 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0187_T1015 | ELKHEIM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0372_T1001 | PECKHART DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08G3_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0514_02 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1047_03 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH3_11 | OHIO RIVER - UTICA, IN TO JEFFERSONVILLE, IN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0162_05 | DUNES CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0245_05 | SALAMONIE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0448_T1005 | ST. MARYS RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0331_T1011 | LAKE PLACID OUTLET | NUTRIENTS | NUTRIENTS | 4A |
| INW0454_T1007 | DOE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0614_03 | GRASSY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0352_03 | BIG RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0237_02 | PLUMMER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0352_04 | BIG RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01H8_02 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0152_04 | MAIN BEAVER DAM DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0849_04 | BIG PINE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0142_03 | HURRICANE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0126_T1005 | DIXON DITCH - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01B3_02 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INK0187_T1014 | EAST ARM OF PAYNE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A2_T1006 | MUD CREEK | CHLORIDE | CHLORIDE | 5 |
| INW0112_05 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_12 | OHIO RIVER - JEFFERSONVILLE, IN TO MCALPINE LOCKS AND DAM | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0331_T1010 | WENTZ DITCH | NUTRIENTS | NUTRIENTS | 4A |
| INW0413_02A | GIBONEY LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0454_T1006 | DOE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0448_T1004 | ST MARYS RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0239_T1001 | FLYBLOW BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0352_05 | BIG RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01B3_05 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0237_03 | PLUMMER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 2 |
| INW01C6_T1003 | BUFFALO CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0112_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0187_T1017 | MYLIUS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A2_T1007 | MUD CREEK | CHLORIDE | CHLORIDE | 5 |
| INW0645_T1011 | COON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1351_03 | HIGGINBOTHAM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0448_T1003 | PLEASANT MILLS AND TRIBS | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0873_03 | NORTH FORK COAL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01B3_04 | KANKAKEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0321_T1001 | LITTLE MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0187_T1016 | ELKHEIM DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0142_01 | HURRICANE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0112_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0411_04A | BLUE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0448_T1002 | ST. MARYS RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0383_02 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0873_04 | NORTH FORK COAL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH3_10 | OHIO RIVER - JENNY LIND RUN (IN) TO UTICA, IN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0153_T1007 | TURKEY CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INN04C2_T1001 | BOONE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0187_T1011 | KANKAKEE RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0466_02 | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS | 5 |
| ING01A4_T1002 | SPARTANBURG CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0931_T1015 | GREEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0448_T1009 | ST. MARYS RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0641_03 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0383_03 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0217_03 | BEANBLOSSOM CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0145_02 | ANDERSON RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW011A_T1012 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0254_T1002 | MONTGOMERY DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06P1046_00 | BACKWATER | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | CHANGED | Meeting Criteria | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INA0466_01 | ST. MARYS RIVER (FOSTER PARK) | NUTRIENTS | NUTRIENTS | 5 |
| INK0187_T1010 | KELLER ARM OF PAYNE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING01A4_T1001 | MORMAN DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INK0251_02 | CLARK DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA03P1024_00 | CEDARVILLE RESERVOIR | TASTE | TASTE | 5 |
| INK0225_T1019 | CARPENTER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0641_02 | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0217_02 | BEANBLOSSOM CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0448_T1008 | KOOS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0651_01 | WHITE RIVER, EAST FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW011A_T1011 | WHITE RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0383_04 | EEL RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0943_T1008 | POLSON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0659_T1006 | ALLEN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0744_04 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0654_T1002 | BAKER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0112_06 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08E3_04 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0187_T1013 | HINSHAW DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0423_T1004 | LITTLE BLUE RIVER | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0945_T1005 | ELL CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0117_T1001 | LITTLE STONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING01A4_T1005 | ELSON DITCH | NUTRIENTS | NUTRIENTS | 5 |
| ING01A4_T1004 | HARSHMAN DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INB01E6_01 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW0423_T1005 | FARMERS STREAM | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0372_T1004 | PECKHART DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0215_05 | SALAMONIE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0931_T1013 | GREEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW011A_T1010 | TRUITT DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08A1_T1004 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0943_T1009 | POLSON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0659_T1007 | ANDERSON LAKE OUTLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0654_T1003 | WALTERS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0744_03 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08E3_03 | BIG RACCOON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0187_T1012 | KANKAKEE RIVER - UNNAMED DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0136_T1001 | LAKE ARM | PH | PH | 5 |
| INW0423_T1003 | NEWHOUSE DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0945_T1006 | ELL CREEK - UNNAMED TRIBUTARY (LTD) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INP0945_T1007 | ELL CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INC0162_06 | DUNES CREEK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0931_T1014 | CROSS DRAIN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A7_03 | PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Public Water Supply | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW08A1_T1003 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0254_T1003 | MONTGOMERY DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0611_T1001 | CLIFTY CREEK, NORTH BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE01A4_02 | LITTLE PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0741_04 | LITTLE WILDCAT CREEK, WEST FORK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0215_03 | SALAMONIE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01A5_T1005 | REEVES DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0333_T1009 | ROCKY FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01L2_T1002 | WISLER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08A1_T1006 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE01A3_05 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0659_T1005 | MINNOW DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0223_T1019 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0816_T1005 | KENNY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE01A4_03 | LITTLE PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0485_02 | BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0224_T1001 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0331_03 | BIG LICK CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INB0215_04 | SALAMONIE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01L2_T1003 | MILLER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08A1_T1005 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE01A3_06 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01G2_02 | CARROL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0361_T1001 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0386_01 | WHITEWATER RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0485_05 | BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0659_T1002 | BLAIR DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01A5_T1003 | GREIGER DITCH - UNNAMED DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0795_T1005 | SNYDER DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08A1_T1008 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0749_T1009 | DRY RUN | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INN0183_01 | BLUE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE01A3_03 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01G2_03 | CARROL CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0361_T1002 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0642_T1010 | OUTLET CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A4_02 | TURKEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0485_04 | BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01A5_T1004 | GREIGER DITCH - UNNAMED DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08F4_01 | EAST FORK WHITE RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INC0143_T1016 | SAND CREEK (COLDWATER) | NUTRIENTS | NUTRIENTS | 5 |
| INW08A1_T1007 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0231_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0223_T1016 | WABASH AND ERIE CANAL - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01A4_01 | SMATHERS DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0795_T1008 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0448_T1001 | ST. MARYS RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0154_03 | ANDERSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0226_07 | SLOUGH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE01A3_01 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0795_T1007 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INC0143_T1017 | POPE-O'CONNER DITCH (COLDWATER) | NUTRIENTS | NUTRIENTS | 5 |
| INW0454_T1003 | BIG RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0331_06 | BIG LICK CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INK0187_T1018 | BASS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08A1_T1009 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01P1089_00 | FLINT LAKE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INB0659_T1001 | MCMAHAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0331_T1014 | BIG LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INK0226_06 | SLOUGH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0154_04 | ANDERSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE01A3_02 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0795_T1006 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA03P1024_00 | CEDARVILLE RESERVOIR | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0126_T1004 | DIXON DITCH - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0224_05 | CARPENTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INE0223_T1018 | PIGEON CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0953_T1006 | LITTLE FLAT CREEK | HABITAT ALTERATIONS | HABITAT ALTERATIONS | 4C |
| INB0331_04 | BIG LICK CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INK0154_05 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0331_T1013 | LITTLE LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INH9_01 | OHIO RIVER - UNIONTOWN (JOHN T. MYERS) LOCKS AND DAM TO WABASH RIVER | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW0295_T1001 | KESSINGER DITCH - UNNAMED TRIBUTARY | PH | PH | 5 |
| INW0333_T1007 | MOSQUITO CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0985_04 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0816_T1003 | DISMAL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0985_02 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0452_01 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1047_02 | SUGAR CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0224_04 | CARPENTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4C |
| INE0223_T1017 | WABASH AND ERIE CANAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE01A4_01 | LITTLE PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0953_T1007 | LITTLE FLAT CREEK | HABITAT ALTERATIONS | HABITAT ALTERATIONS | 4C |
| INB0331_T1012 | LITTLE LICK CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INB0331_05 | BIG LICK CREEK | NUTRIENTS | NUTRIENTS | 4A |
| INK0154_06 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0985_03 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01B6_T1005 | SCOTT MILLPOND INLET | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4C | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0233_03 | SALAMONIE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0144_T1003 | PERRY DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INA0442_T1004 | HABEGGER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_03 | OHIO RIVER - EAGLE HOLLOW, IN TO CLIFTY CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW01D5_07 | WEST FORK WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0134_01 | MIDDLE FORK ANDERSON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0442_T1005 | FARLOW DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01G2_T1007 | CARROL CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0372_T1002 | GUN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH3_04 | OHIO RIVER - CLIFTY CREEK (IN) TO HARTE FALLS CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INE0233_02 | LITTLE PIGEON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D5_06 | WEST FORK WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01G2_T1006 | CUB LAKE INLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0144_T1001 | HAFFNER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| ING0311_T1002 | WEST BROOK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0272_T1008 | MUD CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0557_03 | DEER CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D5_05 | WEST FORK WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0134_03 | ANDERSON RIVER, MIDDLE FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH3_01 | OHIO RIVER - KENTYCKY RIVER (KY) TO INDIAN KENTUCK CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB1045_03 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB0144_T1002 | DAVISON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INP0964_04 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0272_T1009 | MUD CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0323_T1004 | LEATHERMAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0442_T1006 | PEEL DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_02 | OHIO RIVER - INDIAN KENTUCK CREEK (IN) TO TO EAGLE HOLLOW, IN | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INP0964_03 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1045_02 | SUGAR CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0944_06 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH3_01 | OHIO RIVER - KENTYCKY RIVER (KY) TO INDIAN KENTUCK CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INN0485_07 | BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0166_T1001 | SLOAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB06D9_11A | TIPPECANOE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0331_T1008 | LITTLE LICK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INP0944_05 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW01D5_03 | WEST FORK WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0126_02B | SCHANG DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06P1100_00 | CRANE LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INH3_02 | OHIO RIVER - INDIAN KENTUCK CREEK (IN) TO TO EAGLE HOLLOW, IN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INN0485_06 | BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0771_T1006 | VERNON FORK MUSCATATUCK RIVER - UNNAMED TRIBUTARY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0166_T1002 | WEASEL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0944_04 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0136_T1001 | SMALL BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01L2_T1002 | WISLER DITCH | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INH3_03 | OHIO RIVER - EAGLE HOLLOW, IN TO CLIFTY CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INN0485_09 | BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH3_04 | OHIO RIVER - CLIFTY CREEK (IN) TO HARTE FALLS CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INK0129_01 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0323_T1009 | LONG BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0944_03 | PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INV0343_T1004 | ALLEN BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INJ01B6_T1002 | VAN NATTA DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01I4_03 | SOLOMON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0485_08 | BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01D5_01 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INH3_05 | OHIO RIVER - HARTE FALLS (IN) TO MARBLE HILL, IN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB0553_01 | LITTLE DEER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01I4_02 | SOLOMON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0962_T1009C | ROCK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0145_06 | ANDERSON RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0931_T1011 | GREEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0946_02 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0424_T1001 | COTTON RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0466_06 | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INW0795_T1005 | SNYDER DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0242_03 | LATTAS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0983_T1005 | WABASH AND ERIE CANAL | NUTRIENTS | NUTRIENTS | 5 |
| INW0345_T1008 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INC0152_T1009 | NILES DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INA0466_05 | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INP0946_01 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0931_T1012 | PALE RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0771_T1006 | VERNON FORK MUSCATATUCK RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11F4_T1003 | MUD CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0962_T1009A | ROCK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0145_04 | ANDERSON RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0466_04 | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INK02D3_T1002 | CARLSON DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INN0474_04 | GOOSE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0514_02 | BLACK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0363_T1001 | MATSON DITCH - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 4A |
| INB11F4_T1004 | MUD CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08F8_T1008 | BEAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INP0962_T1009B | ROCK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0931_T1010 | WATER RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0424_T1002 | MANILLA BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB0662_T1015 | HOUSE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0474_03 | GOOSE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0466_03 | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INB0662_T1014 | HOUSE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0242_02 | LATTAS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0514_03 | BLACK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08G5_04 | WABASH RIVER (SSC) | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB06P1005_00 | PIKE LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INN0474_02 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0271_T1005 | FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0474_01 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08G5_05 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0557_T1007 | DEER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0272_T1007 | MUD CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0295_T1001 | KESSINGER DITCH - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0744_T1002 | LONG BRANCH | NUTRIENTS | NUTRIENTS | 5 |
| INP0982_01 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0557_T1008 | DEHAVEN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0182_T1001 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0466_08 | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INB0557_T1005 | DEER CREEK-UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0271_T1003 | FLAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0795_T1008 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0514_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INB0233_02 | SALAMONIE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0516_01 | MAUMEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INE0145_07 | ANDERSON RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0795_T1006 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0466_07 | ST. MARYS RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INB0557_T1006 | DEER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D5_08 | WEST FORK WHITE LICK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0795_T1007 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0744_T1004 | DEER CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INB08G5_06 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0713_01 | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01C4_08 | WILLIAMS DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0962_T1006 | ROCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0931_T1007 | HOLEY RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0352_T1010 | CRITTENDEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0152_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0744_T1002 | WALNUT FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M5_02 | SAINT JOSEPH RIVER (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0931_T1008 | GREEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0112_T1003 | KANE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INB1044_T1003 | GOLDSBERRY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F6_02 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0324_T1001 | BUSH CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 4A |
| INB0744_T1001 | HONEY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0962_T1008 | ROCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0931_T1005 | HUNLEY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0112_T1002 | JORDANS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0152_T1006 | BREWSTER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0852_01 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INW08F6_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0962_T1007 | ROCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0931_T1006 | HALO RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0112_T1001 | MCKESSON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0152_T1005 | SWITZER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0172_03 | ROBBINS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01B9_03 | LITTLE EAGLE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0244_04 | WHITE RIVER | NUTRIENTS | NUTRIENTS | 5 |
| INW0732_02 | OTTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW01B9_04 | LITTLE EAGLE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0317_T1001 | OSER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0282_03 | INDIAN CREEK | NUTRIENTS | NUTRIENTS | 5 |
| INP0962_T1009 | ROCK CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0732_03 | OTTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0744_T1006 | WEST HONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0931_T1004 | HUNLEY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01C5_05 | LITTLE ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0271_03 | PRAIRIE CREEK, SOUTH FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0317_T1002 | BEARD RUN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0352_T1012 | CRITTENDEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0544_02 | FLATROCK RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1044_T1004 | GOLDSBERRY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A8_01 | BIG MONON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0172_02 | ROBBINS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INV0372_03 | LAUGHERY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INP0946_03 | PATOKA RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| ING0317_T1003 | MARTINDALE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0744_T1004 | WEST HONEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0722_T1001 | HORSE AND POPLAR BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0352_T1011 | CRITTENDEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0244_T1004 | WHITE RIVER - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INK0346_01 | GRAND CALUMET RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INV0372_04 | LAUGHERY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INK0242_02 | IROQUOIS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0452_02 | EEL RIVER (UPSTREAM OF LAKETON) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INA0446_01 | YELLOW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0277_T1009 | PRAIRIE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0384_T1005 | LITTLE CEDAR CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0625_T1004 | THOMPSONS LAKE OUTLET | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH3_06 | OHIO RIVER - MARBLE HILL, IN TO PATTONS CREEK (KY) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB0474_04 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0244_T1005 | DAYHOFF DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INV0372_05 | LAUGHERY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INK0346_02 | GRAND CALUMET RIVER (327 IAC 2-1.5-16) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0242_03 | IROQUOIS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INJ01G2_T1010 | DEEP LAKE OUTLET | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0356_03 | ST. JOSEPH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH3_07 | OHIO RIVER - PATTONS CREEK (KY) TO WESTPORT, KY | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INJ01L2_T1003 | MILLER DITCH | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INW0617_T1002 | SLOAN BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0129_02 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0474_03 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0982_T1005 | HURRICANE CREEK | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INK0242_04 | IROQUOIS RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01B9_05 | LITTLE EAGLE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INV0372_06 | LAUGHERY CREEK | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0263_T1005 | SPENCER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0732_04 | OTTER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB06C4_01 | HOAGLAND DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH3_08 | OHIO RIVER - WESTPORT, KY TO OWEN CREEK (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INK0334_02 | HART DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0171_T1003 | KELLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01C5_04 | LITTLE ELKHART RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0171_T1001 | BOOTS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1353_T1002 | BLACK RIVER, SOUTHEAST TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK02D2_02 | BEAVER CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0452_03 | EEL RIVER (DOWNSTREAM OF LAKETON) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH3_09 | OHIO RIVER - OWN CREEK (IN) TO JENNY LIND RUN (IN) | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW0645_T1009 | COON CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INK0171_T1002 | ROBBINS DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01M5_05 | SAINT JOSEPH RIVER (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0211_03 | HURRICANE CREEK (LTD) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW08F6_04 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0218_T1009 | JACKS DEFEAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01F7_T1001 | ELKHART RIVER, NORTH BRANCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0485_10 | BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH8_01 | OHIO RIVER - EVANSVILLE, IN  (UPSTREAM) TO EVANSVILLE, IN (DOWNSTREAM) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB01E6_T1003 | ENGLEMAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0982_T1008 | WABASH AND ERIE CANAL | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Insufficient Information | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW01B7_03 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D8_T1015A | WEST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INE0211_02 | HURRICANE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INC0156_T1003 | DUCK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A1_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH8_02 | OHIO RIVER - EVANSVILLE, IN (DOWNSTREAM) TO HENDERSON, KY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08F8_T1010 | BEECH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INW01P1069_00 | EAGLE CREEK RESERVOIR | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01B7_04 | EAGLE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0157_01 | DEEP RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB01E6_T1005 | SCHROM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH7_01 | OHIO RIVER - NEWBURGH LOCKS AND DAM TO GREEN RIVER (KY) | MERCURY, TOTAL | MERCURY, TOTAL | 5 |
| INJ01M5_03 | SAINT JOSEPH RIVER (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A1_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB04P1032_00 | BLUE LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INH8_03 | OHIO RIVER - HENDERSON, KY TO CANOE CREEK (KY) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01DB_T1006B | BRUCE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0931_T1009 | GREEN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0446_02 | YELLOW CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0953_T1004 | FLAT CREEK - UNNAMED TRIBUTARY | NUTRIENTS | NUTRIENTS | 5 |
| INJ01M5_04 | SAINT JOSEPH RIVER (COLDWATER) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0218_T1007 | JACKS DEFEAT CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH8_04 | OHIO RIVER - CANOE CREEK (KY) TO BAYOU CREEK (IN) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01DB_T1006A | BRUCE DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01F7_T1002 | BOYD DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0485_11 | BLUE RIVER (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0121_03 | INDIAN KENTUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0683_03 | LITTLE INDIAN CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0293_03 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0213_T1005 | JUNGLES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0277_T1001 | PRAIRIE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0761_T1005 | LITTLE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0526_02 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INJ01A9_03 | PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0861_03 | BIG SHAWNEE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08E2_06 | BEAVER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN04B5_02 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0333_03 | NOLANDS FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH8_05 | OHIO RIVER - BAYOU CREEK (IN) TO DS END OF OHIO RIVER CHANNEL NORTH OF DIAMOND ISLAND | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0659_04 | TIPPECANOE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0761_T1004 | THOMPSON BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0213_T1006 | PULLEN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0277_T1002 | PRAIRIE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INJ01A9_02 | PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INH3_10 | OHIO RIVER - JENNY LIND RUN (IN) TO UTICA, IN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INN04B5_03 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0136_T1001 | LAKE ARM | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| ING0333_04 | NOLANDS FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW01D7_T1005A | MCCRACKEN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH8_06 | OHIO RIVER - OHIO RIVER CHANNEL SOUTH OF DIAMOND ISLAND | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0461_01 | YOUNGS CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0213_T1007 | SLOUGH LATERAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_11 | OHIO RIVER - UTICA, IN TO JEFFERSONVILLE, IN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INW08E2_04 | BEAVER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1379_T1012 | BIG CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08D8_T1010 | LOST RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB01F2_01 | PIPE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB06A1_06 | SCHOLTZ DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0142_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0132_T1010 | CLARK DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0215_T1014 | CARTWRIGHT DITCH | CHLORIDE | CHLORIDE | 5 |
| INH8_07 | OHIO RIVER - DS END OF DIAMOND ISLAND TO MOUNT VERNON, IN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01AA_02 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1161_02 | SPRING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0293_02 | WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0213_T1008 | SLOUGH LATERAL | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_12 | OHIO RIVER - JEFFERSONVILLE, IN TO MCALPINE LOCKS AND DAM | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INB0526_03 | WABASH RIVER | NUTRIENTS | NUTRIENTS | 4A |
| INJ01A9_04 | PIGEON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08E2_05 | BEAVER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN04B5_01 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A1_05 | SCHOLTZ DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0132_T1011 | SALT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INC0142_T1005 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| ING0333_02 | NOLANDS FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH8_08 | OHIO RIVER - MOUNT VERNON, IN TO DS END OF OHIO RIVER CHANNEL WEST OF SLIM ISLAND | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01AA_01 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INA0454_T1006 | ST. MARYS RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INB0659_01 | TIPPECANOE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1161_03 | SPRING CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0972_T1004 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0882_T1007 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INH3_13 | OHIO RIVER - MCALPINE LOCKS AND DAM TO NEW ALBANY, IN | POLYCHLORINATED BIPHENYLS (PCBS) | POLYCHLORINATED BIPHENYLS (PCBS) | 5 |
| INP0921_T1009 | HALL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0746_03C | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0132_T1012 | SALT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK01AA_04 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0372_T1010 | BILLY CREEKBILLY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INH8_09 | OHIO RIVER  CHANNEL EAST OF SLIM ISLAND | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1145_T1001 | SWOPE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0213_T1002 | GRIGGS DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1161_04 | SPRING CREEK (LTD) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0972_T1003 | HONEY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0882_T1006 | MAY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0746_03D | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01AA_03 | KANKAKEE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB1145_T1002 | OTTER CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0213_T1003 | CALLAHAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0746_03A | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0861_05 | BIG SHAWNEE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0277_T1007 | HANNA CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0161_T1009 | HOOK DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0748_02 | WILDCAT CREEK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0746_03B | WILDCAT CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0861_04 | BIG SHAWNEE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0277_T1008 | PRAIRIE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D5_T1001 | LITTLE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0748_03 | WILDCAT CREEK (OSRW) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0161_T1008 | HOOK DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0659_05 | TIPPECANOE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A5_02B | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D5_T1004 | SINGLETON DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0141_02 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0443_02 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0722_04 | LITTLE GRAHAM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0972_T1008 | SOUTH FORK PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0882_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0262_01A | LITTLE FOUR MILE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH8_01 | OHIO RIVER - EVANSVILLE, IN  (UPSTREAM) TO EVANSVILLE, IN (DOWNSTREAM) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB0672_T1011 | CONN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01A5_02C | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01D5_T1003 | VANATTI DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0722_03 | LITTLE GRAHAM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0255_T1008 | MORRISON DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INP0972_T1007 | ROUGH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0255_02 | FOURMILE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH8_02 | OHIO RIVER - EVANSVILLE, IN (DOWNSTREAM) TO HENDERSON, KY | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB0672_T1010 | OLMSTEAD DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK01D5_T1006 | BRYANT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0962_T1012 | ROCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0255_T1007 | MONTGOMERY DITCH - UNNAMED TRIBUTARY (LTD) | NUTRIENTS | NUTRIENTS | 5 |
| INB0432_T1011 | COMPTON DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INJ01M1_02 | COBUS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0882_T1005 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0972_T1006 | ROUGH CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0158_T1006 | LITTLE CALUMET RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INP0973_01 | PATOKA RIVER, SOUTH FORK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB08B4_02 | LITTLE VERMILION RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0672_T1013 | CALLAHAN DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH8_03 | OHIO RIVER - HENDERSON, KY TO CANOE CREEK (KY) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INK01D5_T1005 | BRYANT DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0962_T1011 | ROCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0443_03 | SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0841_T1005 | VANATTA - O'CONNER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0432_T1010 | KING BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0882_T1004 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0361_02 | PIPE CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB08B4_03 | LITTLE VERMILION RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0672_T1012 | DEWEESE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH8_04 | OHIO RIVER - CANOE CREEK (KY) TO BAYOU CREEK (IN) | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INP0962_T1014 | ROCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0736_T1005 | BOYLES DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INJ01M1_04 | COBUS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1013_03 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW08E2_02 | BEAVER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INJ01J4_10 | ELKHART RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0432_T1013 | CLEAR CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0563_T1001 | BUCK CREEK DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1024_T1002 | LYE CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW01D4_T1007B | STOUT LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0142_T1002 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1165_04 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK01P1074_00 | GILBERT LAKE | PHOSPHORUS, TOTAL | PHOSPHORUS, TOTAL | 5 |
| INW0615_07 | CLIFTY CREEK, FALL FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08B4_04 | LITTLE VERMILION RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INH8_05 | OHIO RIVER - BAYOU CREEK (IN) TO DS END OF OHIO RIVER CHANNEL NORTH OF DIAMOND ISLAND | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INP0962_T1013 | ROCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08E2_03 | BEAVER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0432_T1012 | SCHONAUER DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB0883_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW08D8_T1011 | LOST RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0615_06 | CLIFTY CREEK, FALL FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0857_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH8_06 | OHIO RIVER - OHIO RIVER CHANNEL SOUTH OF DIAMOND ISLAND | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INJ01A5_02D | TURKEY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INC0158_T1002 | DEEP RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INE0113_02 | DEER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0882_T1001 | CLEAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0563_T1003 | BUCK CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0615_05 | CLIFTY CREEK, FALL FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE01A4_T1041 | HOOPPOLE DITCH - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB1165_06 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INH8_07 | OHIO RIVER - DS END OF DIAMOND ISLAND TO MOUNT VERNON, IN | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INK0115_03 | POTATO CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH8_08 | OHIO RIVER - MOUNT VERNON, IN TO DS END OF OHIO RIVER CHANNEL WEST OF SLIM ISLAND | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INW0722_05 | LITTLE GRAHAM CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0141_03 | PIPE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01C5_T1003 | BOGUS ISLAND DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0972_T1009 | SOUTH FORK PATOKA RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INE0113_01 | DEER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0432_T1014 | KALER BRANCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0142_T1001 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1165_05 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW01D4_T1007A | STOUT LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0615_04 | CLIFTY CREEK, FALL FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0563_T1002 | BUCK CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0115_02 | POTATO CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INH8_09 | OHIO RIVER  CHANNEL EAST OF SLIM ISLAND | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 2 |
| INB1361_01 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB08G1_07 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0135_03 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11F1_02 | BUSSERON CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0224_03 | RATTLESNAKE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0892_T1005 | INDIAN CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0413_T1017A | THORN CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0464_02 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0141_T1002 | FOURTEENMILE CREEK, EAST FORK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB08G1_06 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0661_04 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0883_05 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0182_02 | SLY FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0135_02 | WHITE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW02A7_T1011 | WHITE RIVER - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0224_04 | RATTLESNAKE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0464_03 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB08G1_05 | MILL CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0661_03 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0883_04 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0255_06 | MONTGOMERY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0224_05 | RATTLESNAKE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
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| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 2 | -- | Meeting Criteria | Meeting Criteria | N | |
| 5 | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
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| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
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| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
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| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW08E2_T1008 | BEAVER CREEK - UNNAMED TRIBUTARY (BURTON HOLLOW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB035A_T1003 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0883_03 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0224_06 | RATTLESNAKE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0255_05 | MONTGOMERY DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0892_T1002 | MITCHELL BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB0615_T1009 | GAFF DITCH | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0464_01 | ST. MARYS RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW08E2_T1007 | BEAVER CREEK - UNNAMED TRIBUTARY (PRUETT HOLLOW) | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INN0182_03 | SILVER CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW08F6_T1006 | BIRCH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0883_02 | WABASH RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0388_T1009 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0454_02 | ST. MARYS RIVER | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK01A6_02 | CROOKED CREEK | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0983_04 | LOST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0452_T1002 | WAGNER NUMBER ONE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0615_T1008 | GAFF DITCH - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB035A_04A | MISSISSINEWA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0255_05 | FOURMILE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0418_03 | BIG BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0983_03 | LOST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0452_T1001 | GERKE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0272_T1011 | GRETENCORD DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0272_T1010 | COON CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0384_T1014 | RICHLAND CREEK (LTD) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0182_03 | SLY FORK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB11G2_T1006 | WABASH RIVER - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11J2_03 | KELSO CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW08F6_T1003 | BIRCH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0384_T1015 | RICHLAND CREEK (LTD) | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0255_03 | FOURMILE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0514_T1002 | BLACK CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0134_T1007 | KRAUS CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB1021_01 | LITTLE POTATO CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0512_01 | MAUMEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0418_01 | BIG BLUE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0265_03 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0512_02 | MAUMEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0384_T1016 | RICHLAND CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INW0255_04 | FOURMILE CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0514_T1001 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0265_02 | BLACK CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0811_04 | RUSH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
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| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0376_04 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0561_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| ING0384_T1017 | RICHLAND CREEK | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INA0512_03 | MAUMEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN0185_04 | SILVER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INA0452_T1007 | WEBER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0251_T1004 | FIRST CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0161_T1007 | HOOK DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0321_T1002 | FLESHER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK0334_T1003 | HART DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0921_T1005 | HALL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INE0263_T1001 | CASTLEBERRY CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0354_03 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0452_T1005 | OHLER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB11J2_02 | KELSO CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INB11FB_01 | ROGERS DITCH | NUTRIENTS | NUTRIENTS | 5 |
| INH8_10 | OHIO RIVER - DS END OF SLIM ISLAND TO HOVEY LAKE DRAIN (IN) | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0512_04 | MAUMEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0452_T1006 | GERKE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0384_T1018 | RICHLAND CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INH6_10 | OHIO RIVER - FRENCH ISLANDS, NOS 1 AND 2 TO NEWBURGH LOCKS AND DAM | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | 5 |
| INK0161_T1006 | HOOK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0921_T1006 | HALL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB1379_T1007 | ALEXANDER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0372_T1008 | CHURCH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INP0983_02 | LOST CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0362_T1014 | BRUSH CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0561_T1002 | HUGHES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INA0452_T1004 | HOLBROCK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0354_04 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0388_T1002 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0512_05 | MAUMEE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0384_T1019 | RICHLAND CREEK - UNNAMED TRIBUTARY | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INN0185_06 | SILVER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INK0161_T1005 | HOOK DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| ING0352_T1003 | RIGHTHAND FORK SALT CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0982_T1004 | BIG CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INP0921_T1007 | HALL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INC0132_T1018 | SALT CREEK - UNNAMED TRIBUTARY | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0418_05A | BIG BLUE RIVER | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INW0372_T1007 | WESLEY DRAIN | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0362_T1013 | PRAIRIE CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INA0452_T1003 | OHLER BRANCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB0561_T1003 | LITTLE SUGAR CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

| ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | 2022 ORG PUBLIC COMMENT - PARAMETER NAME | 2020 EPA FINAL ACTION - PREV PARAMETER NAME | 2022 ORG PUBLIC COMMENT - IR CAT |
|---|---|---|---|---|
| INW0354_05 | MUD CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0921_T1008 | HALL CREEK - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN0185_05 | SILVER CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INW0251_T1005 | GREENWOOD LAKE INLET | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INB1379_T1009 | LARGE DRAIN | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 5 |
| INC0132_T1019 | BEAUTY CREEK | BIOLOGICAL INTEGRITY | BIOLOGICAL INTEGRITY | 4A |
| INK0334_T1002 | DYER DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0372_T1006 | BILLY CREEK | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INJ01P1223_00 | RIVIR LAKE | MERCURY IN FISH TISSUE | MERCURY IN FISH TISSUE | 5 |
| INP0942_05 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN04B5_06 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A1_04 | SCHOLTZ DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0388_T1008 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK01A6_03 | HEINOLD DITCH | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INK0161_T1003 | BEEBE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INP0942_06 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0376_01 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INB0425_T1001 | REHLING DITCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 5 |
| INB0561_T1001 | SUGAR CREEK, BRANCH ONE | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB07P1003_00 | KOKOMO RESERVOIR NO. 2 | TASTE | TASTE | 5 |
| INB06A1_03 | SCHOLTZ DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0161_T1002 | JAMES DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INW0388_T1007 | HOWESVILLE DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INK0346_01 | GRAND CALUMET RIVER | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INW0236_T1004 | LITTLE CLIFTY BRANCH | DISSOLVED OXYGEN | DISSOLVED OXYGEN | 2 |
| INP0942_03 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INN04B5_04 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INB06A1_02 | SCHOLTZ DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0346_02 | GRAND CALUMET RIVER (327 IAC 2-1.5-16) | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |
| INW0661_02 | EAST FORK WHITE RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INP0942_04 | PATOKA RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INW0376_03 | EEL RIVER | PCBS IN FISH TISSUE | PCBS IN FISH TISSUE | 5 |
| INW0388_T1005 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 4A |
| INN04B5_05 | LITTLE BLUE RIVER | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0334_T1006 | SCHOON DITCH | ESCHERICHIA COLI (E. COLI) | ESCHERICHIA COLI (E. COLI) | 5 |
| INK0346_03 | GRAND CALUMET RIVER (GARY, IN) | AMMONIA, UN-IONIZED | AMMONIA, UN-IONIZED | 5 |

| 2020 EPA FINAL ACTION - IR CAT | PARAMETER CHANGE TYPE | 2022 ORG PUBLIC COMMENT - PARAMETER STATUS | 2020 EPA FINAL ACTION - PREV PARAMETER STATUS | 2022 ORG PUBLIC COMMENT - DELISTED | 2022 ORG PUBLIC COMMENT - DELISTED REASON |
|---|---|---|---|---|---|
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | CHANGED | Meeting Criteria | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 4A | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |
| 5 | -- | Cause | Cause | N | |

| 2022 ORG PUBLIC COMMENT - DELISTED COMMENT | USE NAME | 2022 ORG PUBLIC COMMENT - USE ATTAINMENT | 2020 EPA FINAL ACTION - USE ATTAINMENT |
|---|---|---|---|
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Public Water Supply | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Fully Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Human Health and Wildlife | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Full Body Contact | Not Supporting | Not Supporting |
| | Warm Water Aquatic Life | Not Supporting | Not Supporting |

| 2022 ORG PUBLIC COMMENT - PARAMETER ATTAINMENT | 2020 EPA FINAL ACTION - PARAMETER ATTAINMENT |
|---|---|
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |
| Not meeting criteria | Not meeting criteria |

# APPENDIX M:

# INDIANA'S 2022 CONSOLIDATED LIST (CATEGORIES 1-5)

| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 41000030401 | Steuben | INA0341_01 | FISH CREEK, WEST BRANCH | STREAM | 3.32 | Miles | 5A |
| GREAT LAKES | 41000030401 | Steuben | INA0341_02 | FISH CREEK, WEST BRANCH | STREAM | 2.36 | Miles | 2 or 3 |
| GREAT LAKES | 41000030402 | Steuben | INA0342_01 | FISH CREEK | STREAM | 1.99 | Miles | 2 or 3 |
| GREAT LAKES | 41000030402 | Steuben | INA0342_T1003 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 1.14 | Miles | 2 or 3 |
| GREAT LAKES | 41000030402 | Steuben | INA0342_T1004 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 1.54 | Miles | 2 or 3 |
| GREAT LAKES | 41000030404 | Steuben | INA0344_01 | HIRAM SWEET DITCH | STREAM | 1.32 | Miles | 5A |
| GREAT LAKES | 41000030404 | DeKalb/Steuben | INA0344_03 | HERMAN SWEET DITCH | STREAM | 3.31 | Miles | 2 or 3 |
| GREAT LAKES | 41000030405 | Steuben | INA0345_02 | FISH CREEK | STREAM | 4.7551 | Miles | 4A |
| GREAT LAKES | 41000030405 | Steuben | INA0345_03 | FISH CREEK | STREAM | 9.0291 | Miles | 4A |
| GREAT LAKES | 41000030405 | DeKalb/Steuben | INA0345_04 | FISH CREEK | STREAM | 2.1759 | Miles | 4A |
| GREAT LAKES | 41000030405 | Steuben | INA0345_T1001 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 3.09 | Miles | 5A |
| GREAT LAKES | 41000030406 | DeKalb | INA0346_01 | FISH CREEK | STREAM | 4.12 | Miles | 4A |
| GREAT LAKES | 41000030406 | DeKalb | INA0346_02 | FISH CREEK | STREAM | 7.3 | Miles | 5A |
| GREAT LAKES | 41000030406 | DeKalb/Steuben | INA0346_T1003 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 9.78 | Miles | 4A |
| GREAT LAKES | 41000030502 | DeKalb | INA0352_03 | BIG RUN | STREAM | 10.33 | Miles | 2 or 3 |
| GREAT LAKES | 41000030502 | DeKalb | INA0352_04 | BIG RUN | STREAM | 2.46 | Miles | 5A |
| GREAT LAKES | 41000030502 | DeKalb | INA0352_05 | BIG RUN | STREAM | 5.91 | Miles | 5A |
| GREAT LAKES | 41000030505 | DeKalb | INA0355_01 | ST. JOSEPH RIVER | STREAM | 2.5 | Miles | 2 or 3 |
| GREAT LAKES | 41000030506 | DeKalb | INA0356_03 | ST. JOSEPH RIVER | STREAM | 3.53 | Miles | 2 or 3 |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_01 | MCCULOUGH DITCH | STREAM | 4.19 | Miles | 2 or 3 |
| GREAT LAKES | 41000030601 | DeKalb/Noble | INA0361_01A | MCCULLOUGH DITCH - UPSTREAM INDIAN LAKE | STREAM | 1.87 | Miles | 2 or 3 |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_02 | LEINS DITCH | STREAM | 2.35 | Miles | 2 or 3 |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_03 | CEDAR CREEK | STREAM | 0.27 | Miles | 4A |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_04 | CEDAR CREEK | STREAM | 2.44 | Miles | 4A |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_T1001 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | STREAM | 2.68 | Miles | 2 or 3 |
| GREAT LAKES | 41000030601 | DeKalb | INA0361_T1002 | MCCULLOUGH DITCH - UNNAMED TRIBUTARY | STREAM | 6.96 | Miles | 2 or 3 |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_02 | CEDAR CREEK | STREAM | 1.17 | Miles | 4A |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_04 | CEDAR CREEK | STREAM | 0.31 | Miles | 4A |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_05 | CEDAR CREEK | STREAM | 0.83 | Miles | 4A |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_06 | CEDAR CREEK | STREAM | 0.78 | Miles | 4A |
| GREAT LAKES | 41000030602 | DeKalb | INA0362_T1004 | SWARTZ DITCH | STREAM | 6.15 | Miles | 2 or 3 |
| GREAT LAKES | 41000030603 | DeKalb | INA0363_T1001 | MATSON DITCH - UNNAMED TRIBUTARY | STREAM | 2.15 | Miles | 4A |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_01 | CEDAR CREEK | STREAM | 4.24 | Miles | 2 or 3 |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_02 | CEDAR CREEK | STREAM | 0.88 | Miles | 2 or 3 |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_03 | CEDAR CREEK | STREAM | 0.47 | Miles | 2 or 3 |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_04 | CEDAR CREEK | STREAM | 0.46 | Miles | 2 or 3 |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_05 | CEDAR CREEK | STREAM | 0.73 | Miles | 2 or 3 |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_06 | CEDAR CREEK | STREAM | 0.28 | Miles | 2 or 3 |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_T1001 | SMITH DITCH | STREAM | 7.23 | Miles | 5A |
| GREAT LAKES | 41000030604 | DeKalb | INA0364_T1002 | SMITH DITCH | STREAM | 2.6 | Miles | 2 or 3 |
| GREAT LAKES | 41000030701 | DeKalb/Noble | INA0371_01 | DIEHL DITCH | STREAM | 4.36 | Miles | 4C |
| GREAT LAKES | 41000030701 | DeKalb | INA0371_02 | DIEHL DITCH | STREAM | 1.29 | Miles | 4C |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 41000030701 | Noble | INA0371_T1002 | DIEHL DITCH - UNNAMED TRIBUTARY | STREAM | 2.08 | Miles | 4C |
| GREAT LAKES | 41000030701 | DeKalb/Noble | INA0371_T1003 | DIEHL DITCH - UNNAMED TRIBUTARY | STREAM | 5.61 | Miles | 4C |
| GREAT LAKES | 41000030702 | DeKalb | INA0372_02 | DIEHL DITCH | STREAM | 1.49 | Miles | 2 or 3 |
| GREAT LAKES | 41000030702 | DeKalb | INA0372_T1001 | PECKHART DITCH | STREAM | 5.67 | Miles | 5A |
| GREAT LAKES | 41000030702 | DeKalb | INA0372_T1002 | OBER DITCH | STREAM | 2.58 | Miles | 2 or 3 |
| GREAT LAKES | 41000030702 | DeKalb | INA0372_T1002A | OBER DITCH | STREAM | 3.31 | Miles | 2 or 3 |
| GREAT LAKES | 41000030702 | DeKalb | INA0372_T1003 | OBER DITCH - UNNAMED TRIBUTARY | STREAM | 3.14 | Miles | 2 or 3 |
| GREAT LAKES | 41000030702 | DeKalb | INA0372_T1004 | PECKHART DITCH | STREAM | 2.91 | Miles | 4A |
| GREAT LAKES | 41000030704 | Noble | INA0374_03 | BLACK CREEK | STREAM | 2.95 | Miles | 2 or 3 |
| GREAT LAKES | 41000030704 | Noble | INA0374_04 | BLACK CREEK | STREAM | 0.94 | Miles | 2 or 3 |
| GREAT LAKES | 41000030704 | DeKalb/Noble | INA0374_05 | BLACK CREEK | STREAM | 5.09 | Miles | 4A |
| GREAT LAKES | 41000030704 | Noble | INA0374_T1009 | WAHN DITCH | STREAM | 5.54 | Miles | 2 or 3 |
| GREAT LAKES | 41000030704 | Noble | INA0374_T1010 | BLACK CREEK - UNNAMED TRIBUTARY | STREAM | 1.82 | Miles | 2 or 3 |
| GREAT LAKES | 41000030704 | Noble | INA0374_T1011 | BILGER DITCH | STREAM | 8.24 | Miles | 2 or 3 |
| GREAT LAKES | 41000030704 | Noble | INA0374_T1011A | BILGER DITCH | STREAM | 2.48 | Miles | 2 or 3 |
| GREAT LAKES | 41000030705 | DeKalb/Noble | INA0375_01 | LITTLE CEDAR CREEK | STREAM | 3.47 | Miles | 2 or 3 |
| GREAT LAKES | 41000030705 | DeKalb | INA0375_02 | LITTLE CEDAR CREEK | STREAM | 0.32 | Miles | 2 or 3 |
| GREAT LAKES | 41000030705 | DeKalb | INA0375_03 | LITTLE CEDAR CREEK | STREAM | 0.47 | Miles | 2 or 3 |
| GREAT LAKES | 41000030705 | DeKalb | INA0375_04 | LITTLE CEDAR CREEK | STREAM | 1.54 | Miles | 2 or 3 |
| GREAT LAKES | 41000030705 | DeKalb | INA0375_05 | LITTLE CEDAR CREEK | STREAM | 1.22 | Miles | 2 or 3 |
| GREAT LAKES | 41000030705 | Allen/DeKalb | INA0375_06 | LITTLE CEDAR CREEK | STREAM | 2.32 | Miles | 2 or 3 |
| GREAT LAKES | 41000030705 | DeKalb | INA0375_T1007 | LITTLE CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.97 | Miles | 4A |
| GREAT LAKES | 41000030706 | Allen | INA0376_02 | WILLOW CREEK | STREAM | 9.32 | Miles | 2 or 3 |
| GREAT LAKES | 41000030706 | Allen | INA0376_03 | WILLOW CREEK | STREAM | 2.94 | Miles | 2 or 3 |
| GREAT LAKES | 41000030706 | Allen | INA0376_T1001 | YANT DITCH | STREAM | 1.46 | Miles | 5A |
| GREAT LAKES | 41000030706 | Allen | INA0376_T1004 | KRUMLAUF BRANCH | STREAM | 1.57 | Miles | 2 or 3 |
| GREAT LAKES | 41000030707 | DeKalb | INA0377_01 | CEDAR CREEK | STREAM | 7.36 | Miles | 2 or 3 |
| GREAT LAKES | 41000030707 | DeKalb | INA0377_02 | CEDAR CREEK | STREAM | 1.31 | Miles | 2 or 3 |
| GREAT LAKES | 41000030707 | Allen/DeKalb | INA0377_05 | CEDAR CREEK (OSRW) | STREAM | 3.08 | Miles | 4A |
| GREAT LAKES | 41000030707 | Allen | INA0377_06 | CEDAR CREEK (OSRW) | STREAM | 0.4555 | Miles | 2 or 3 |
| GREAT LAKES | 41000030707 | Allen | INA0377_07 | CEDAR CREEK (OSRW) | STREAM | 11.134 | Miles | 4A |
| GREAT LAKES | 41000030707 | DeKalb | INA0377_T1001 | GARRETT CITY DITCH | STREAM | 4.33 | Miles | 2 or 3 |
| GREAT LAKES | 41000030707 | DeKalb | INA0377_T1002 | DOSCH DITCH | STREAM | 3.38 | Miles | 4A |
| GREAT LAKES | 41000030707 | Allen | INA0377_T1009 | CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.6889 | Miles | 4A |
| GREAT LAKES | 41000030707 | Allen | INA0377_T1010 | CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.6001 | Miles | 4A |
| GREAT LAKES | 41000030707 | Allen | INA0377_T1011 | CEDAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.1988 | Miles | 4A |
| GREAT LAKES | 41000030801 | DeKalb | INA0381_T1007 | NORTH BRANCH HURSEY DITCH | STREAM | 10.54 | Miles | 2 or 3 |
| GREAT LAKES | 41000030802 | DeKalb | INA0382_01 | ST. JOSEPH RIVER | STREAM | 10.59 | Miles | 2 or 3 |
| GREAT LAKES | 41000030802 | DeKalb | INA0382_T1001 | DAVIS DITCH | STREAM | 4.61 | Miles | 2 or 3 |
| GREAT LAKES | 41000030803 | Allen | INA0383_02 | ST. JOSEPH RIVER | STREAM | 6.73 | Miles | 2 or 3 |
| GREAT LAKES | 41000030803 | Allen | INA0383_T1003 | BOGER DITCH | STREAM | 1.71 | Miles | 2 or 3 |
| | | | INA0385_01 | ST. JOSEPH RIVER | STREAM | 1.8 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 2 or 3 | | | | | | | | | | 4C | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 41000030806 | Allen | INA0386_03 | ST. JOSEPH RIVER | STREAM | 1.57 | Miles | 2 or 3 |
| GREAT LAKES | 41000030806 | Allen | INA0386_04 | ST. JOSEPH RIVER | STREAM | 1.1005 | Miles | 4A |
| GREAT LAKES | 41000030806 | Allen | INA0386_05 | ST. JOSEPH RIVER (PWS) | STREAM | 0.1761 | Miles | 2 or 3 |
| GREAT LAKES | 41000030806 | Allen | INA0386_06 | ST. JOSEPH RIVER | STREAM | 1.4331 | Miles | 2 or 3 |
| GREAT LAKES | 41000030203 | Steuben | INA03P1002_00 | CLEAR LAKE | LAKE, FRESHWATER | 800 | Acres | 2 or 3 |
| GREAT LAKES | 41000030403 | Steuben | INA03P1011_00 | HAMILTON LAKE | LAKE, FRESHWATER | 802 | Acres | 5A |
| GREAT LAKES | 41000030804 | Allen | INA03P1024_00 | CEDARVILLE RESERVOIR | LAKE, FRESHWATER | 408 | Acres | 2 or 3 |
| GREAT LAKES | 41000030806 | Allen | INA03P1044_00 | ST. JOSEPH RESERVOIR | LAKE, FRESHWATER | 30 | Acres | 2 or 3 |
| GREAT LAKES | 41000040305 | Adams | INA0435_01 | ST. MARYS RIVER | STREAM | 0.54 | Miles | 5A |
| GREAT LAKES | 41000040305 | Adams | INA0435_T1001 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 0.32 | Miles | 5A |
| GREAT LAKES | 41000040402 | Adams | INA0442_01 | GATES DITCH | STREAM | 1.2 | Miles | 5A |
| GREAT LAKES | 41000040402 | Adams | INA0442_T1004 | HABEGGER DITCH | STREAM | 11.34 | Miles | 4A |
| GREAT LAKES | 41000040402 | Adams | INA0442_T1005 | FARLOW DITCH | STREAM | 11.29 | Miles | 2 or 3 |
| GREAT LAKES | 41000040402 | Adams | INA0442_T1006 | PEEL DITCH | STREAM | 4.71 | Miles | 2 or 3 |
| GREAT LAKES | 41000040403 | Adams/Wells | INA0443_02 | BLUE CREEK | STREAM | 15.312 | Miles | 2 or 3 |
| GREAT LAKES | 41000040403 | Adams | INA0443_T1002 | FUCH DITCH | STREAM | 5.64 | Miles | 5A |
| GREAT LAKES | 41000040403 | Adams | INA0443_T1003 | SCHUGG DITCH | STREAM | 2.0063 | Miles | 2 or 3 |
| GREAT LAKES | 41000040403 | Adams | INA0443_T1004 | SWARTZ DITCH | STREAM | 1.623 | Miles | 2 or 3 |
| GREAT LAKES | 41000040404 | Adams | INA0444_02 | LITTLE BLUE CREEK | STREAM | 2.34 | Miles | 2 or 3 |
| GREAT LAKES | 41000040404 | Adams | INA0444_03 | LITTLE BLUE CREEK | STREAM | 4.42 | Miles | 2 or 3 |
| GREAT LAKES | 41000040404 | Adams | INA0444_04 | LITTLE BLUE CREEK | STREAM | 9.42 | Miles | 2 or 3 |
| GREAT LAKES | 41000040404 | Adams | INA0444_T1001 | LITTLE BLUE CREEK - UNNAMED TRIBUTARY | STREAM | 13.73 | Miles | 2 or 3 |
| GREAT LAKES | 41000040405 | Adams | INA0445_01 | BLUE CREEK | STREAM | 21.68 | Miles | 4A |
| GREAT LAKES | 41000040405 | Adams | INA0445_T1001 | BLUE CREEK - UNNAMED TRIBUTARY | STREAM | 2.97 | Miles | 2 or 3 |
| GREAT LAKES | 41000040405 | Adams | INA0445_T1002 | DUER DITCH | STREAM | 6.54 | Miles | 2 or 3 |
| GREAT LAKES | 41000040405 | Adams | INA0445_T1003 | BLUE CREEK - UNNAMED TRIBUTARY | STREAM | 3.92 | Miles | 2 or 3 |
| GREAT LAKES | 41000040406 | Adams | INA0446_01 | YELLOW CREEK | STREAM | 50 | Miles | 4A |
| GREAT LAKES | 41000040406 | Adams | INA0446_02 | YELLOW CREEK | STREAM | 5.66 | Miles | 4A |
| GREAT LAKES | 41000040406 | Adams | INA0446_T1004 | MARTZ CREEK | STREAM | 8.07 | Miles | 5A |
| GREAT LAKES | 41000040406 | Adams | INA0446_T1005 | RUPPERT DITCH | STREAM | 2.37 | Miles | 5A |
| GREAT LAKES | 41000040407 | Adams | INA0447_01 | BORUM RUN | STREAM | 6.12 | Miles | 5A |
| GREAT LAKES | 41000040407 | Adams | INA0447_T1004 | BLUHM DITCH | STREAM | 7.67 | Miles | 5A |
| GREAT LAKES | 41000040407 | Adams | INA0447_T1005 | HAHNERT DITCH | STREAM | 2.81 | Miles | 5A |
| GREAT LAKES | 41000040407 | Adams | INA0447_T1006 | HESSLER DITCH | STREAM | 1.17 | Miles | 5A |
| GREAT LAKES | 41000040407 | Adams | INA0447_T1007 | MILLER DITCH | STREAM | 0.88 | Miles | 5A |
| GREAT LAKES | 41000040408 | Adams | INA0448_01 | ST. MARYS RIVER | STREAM | 0.88 | Miles | 5A |
| GREAT LAKES | 41000040408 | Adams | INA0448_02 | ST. MARYS RIVER | STREAM | 4.48 | Miles | 5A |
| GREAT LAKES | 41000040408 | Adams | INA0448_03 | ST. MARYS RIVER | STREAM | 2.24 | Miles | 2 or 3 |
| GREAT LAKES | 41000040408 | Adams | INA0448_04 | ST. MARYS RIVER | STREAM | 5.34 | Miles | 2 or 3 |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1001 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 4.47 | Miles | 2 or 3 |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1002 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 8.03 | Miles | 2 or 3 |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1003 | PLEASANT MILLS AND TRIBS | STREAM | 3.64 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 41000040408 | Adams | INA0448_T1004 | ST MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 5.27 | Miles | 2 or 3 |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1005 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 2.97 | Miles | 2 or 3 |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1006 | AYERS DITCH | STREAM | 3.02 | Miles | 5A |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1007 | BROWN DITCH | STREAM | 4.65 | Miles | 5A |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1008 | KOOS DITCH | STREAM | 8.86 | Miles | 5A |
| GREAT LAKES | 41000040408 | Adams | INA0448_T1009 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 4.6 | Miles | 2 or 3 |
| GREAT LAKES | 41000040501 | Adams | INA0451_01 | HOLTHOUSE DITCH | STREAM | 19 | Miles | 2 or 3 |
| GREAT LAKES | 41000040501 | Adams | INA0451_T1003 | KOHNE NUMBER TWO DITCH | STREAM | 2.59 | Miles | 2 or 3 |
| GREAT LAKES | 41000040502 | Adams | INA0452_01 | ST. MARYS RIVER | STREAM | 3.04 | Miles | 2 or 3 |
| GREAT LAKES | 41000040502 | Adams | INA0452_T1001 | GERKE DITCH | STREAM | 7.86 | Miles | 2 or 3 |
| GREAT LAKES | 41000040502 | Adams | INA0452_T1002 | WAGNER NUMBER ONE DITCH | STREAM | 1.23 | Miles | 2 or 3 |
| GREAT LAKES | 41000040502 | Adams | INA0452_T1003 | OHLER BRANCH | STREAM | 1.62 | Miles | 2 or 3 |
| GREAT LAKES | 41000040502 | Adams | INA0452_T1004 | HOLBROCK DITCH | STREAM | 1.69 | Miles | 2 or 3 |
| GREAT LAKES | 41000040502 | Adams | INA0452_T1005 | OHLER DITCH | STREAM | 3.12 | Miles | 2 or 3 |
| GREAT LAKES | 41000040502 | Adams | INA0452_T1006 | GERKE DITCH | STREAM | 4 | Miles | 2 or 3 |
| GREAT LAKES | 41000040502 | Adams | INA0452_T1007 | WEBER DITCH | STREAM | 6.72 | Miles | 2 or 3 |
| GREAT LAKES | 41000040504 | Adams | INA0454_02 | ST. MARYS RIVER | STREAM | 4.9038 | Miles | 5A |
| GREAT LAKES | 41000040504 | Adams/Allen | INA0454_03 | ST. MARYS RIVER | STREAM | 9.8614 | Miles | 2 or 3 |
| GREAT LAKES | 41000040504 | Allen | INA0454_T1006 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 9.2 | Miles | 4A |
| GREAT LAKES | 41000040602 | Allen | INA0462_01 | ST. MARYS RIVER | STREAM | 10.06 | Miles | 5A |
| GREAT LAKES | 41000040604 | Allen | INA0464_01 | ST. MARYS RIVER | STREAM | 2 | Miles | 2 or 3 |
| GREAT LAKES | 41000040604 | Allen | INA0464_02 | ST. MARYS RIVER | STREAM | 3.28 | Miles | 5A |
| GREAT LAKES | 41000040604 | Allen | INA0464_03 | ST. MARYS RIVER | STREAM | 3.07 | Miles | 5A |
| GREAT LAKES | 41000040604 | Allen | INA0464_T1001 | SNYDER DITCH | STREAM | 10.22 | Miles | 2 or 3 |
| GREAT LAKES | 41000040604 | Allen | INA0464_T1002 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 1.61 | Miles | 2 or 3 |
| GREAT LAKES | 41000040604 | Allen | INA0464_T1004 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 0.75 | Miles | 2 or 3 |
| GREAT LAKES | 41000040604 | Allen | INA0464_T1005 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 0.42 | Miles | 2 or 3 |
| GREAT LAKES | 41000040604 | Allen | INA0464_T1006 | ST. MARYS RIVER - UNNAMED TRIBUTARY | STREAM | 1.11 | Miles | 2 or 3 |
| GREAT LAKES | 41000040605 | Allen | INA0465_01 | SPY RUN CREEK | STREAM | 8.26 | Miles | 5A |
| GREAT LAKES | 41000040605 | Allen | INA0465_02 | SPY RUN CREEK | STREAM | 0.86 | Miles | 2 or 3 |
| GREAT LAKES | 41000040605 | Allen | INA0465_03 | SPY RUN CREEK | STREAM | 1.85 | Miles | 5A |
| GREAT LAKES | 41000040605 | Allen | INA0465_T1001 | SPY RUN CREEK - UNNAMED TRIBUTARY | STREAM | 5.86 | Miles | 2 or 3 |
| GREAT LAKES | 41000040605 | Allen | INA0465_T1003 | SPY RUN CREEK - UNNAMED TRIBUTARY | STREAM | 7.47 | Miles | 5A |
| GREAT LAKES | 41000040606 | Allen | INA0466_01 | ST. MARYS RIVER (FOSTER PARK) | STREAM | 0.37 | Miles | 5A |
| GREAT LAKES | 41000040606 | Allen | INA0466_02 | ST. MARYS RIVER | STREAM | 1.09 | Miles | 5A |
| GREAT LAKES | 41000040606 | Allen | INA0466_03 | ST. MARYS RIVER | STREAM | 0.64 | Miles | 5A |
| GREAT LAKES | 41000040606 | Allen | INA0466_04 | ST. MARYS RIVER | STREAM | 0.34 | Miles | 5A |
| GREAT LAKES | 41000040606 | Allen | INA0466_05 | ST. MARYS RIVER | STREAM | 1.12 | Miles | 5A |
| GREAT LAKES | 41000040606 | Allen | INA0466_06 | ST. MARYS RIVER | STREAM | 0.72 | Miles | 5A |
| GREAT LAKES | 41000040606 | Allen | INA0466_07 | ST. MARYS RIVER | STREAM | 0.43 | Miles | 5A |
| GREAT LAKES | 41000040606 | Allen | INA0466_08 | ST. MARYS RIVER | STREAM | 0.89 | Miles | 5A |
| GREAT LAKES | 41000040606 | Allen | INA0466_T1001 | JUNK DITCH | STREAM | 7.84 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 41000040606 | Allen | INA0466_T1003 | JUNK DITCH | STREAM | 2.17 | Miles | 2 or 3 |
| GREAT LAKES | 41000050101 | Allen | INA0511_T1002 | BENDER DITCH | STREAM | 14.77 | Miles | 5A |
| GREAT LAKES | 41000050102 | Allen | INA0512_01 | MAUMEE RIVER | STREAM | 2.11 | Miles | 5A |
| GREAT LAKES | 41000050102 | Allen | INA0512_02 | MAUMEE RIVER | STREAM | 1.21 | Miles | 5A |
| GREAT LAKES | 41000050102 | Allen | INA0512_03 | MAUMEE RIVER | STREAM | 6.31 | Miles | 5A |
| GREAT LAKES | 41000050102 | Allen | INA0512_04 | MAUMEE RIVER | STREAM | 0.73 | Miles | 5A |
| GREAT LAKES | 41000050102 | Allen | INA0512_05 | MAUMEE RIVER | STREAM | 0.26 | Miles | 5A |
| GREAT LAKES | 41000050103 | Allen | INA0513_01 | MAUMEE RIVER | STREAM | 6.42 | Miles | 5A |
| GREAT LAKES | 41000050104 | Allen | INA0514_02 | BLACK CREEK | STREAM | 8.3 | Miles | 5A |
| GREAT LAKES | 41000050104 | Allen | INA0514_03 | BLACK CREEK | STREAM | 3.7 | Miles | 5A |
| GREAT LAKES | 41000050104 | Allen | INA0514_T1001 | BLACK CREEK | STREAM | 4.3 | Miles | 2 or 3 |
| GREAT LAKES | 41000050104 | Allen | INA0514_T1002 | BLACK CREEK - UNNAMED TRIBUTARY | STREAM | 1.48 | Miles | 2 or 3 |
| GREAT LAKES | 41000050105 | Allen | INA0515_01 | MAUMEE RIVER | STREAM | 4.19 | Miles | 2 or 3 |
| GREAT LAKES | 41000050105 | Allen | INA0515_02 | MAUMEE RIVER | STREAM | 6.97 | Miles | 5A |
| GREAT LAKES | 41000050106 | Allen | INA0516_01 | MAUMEE RIVER | STREAM | 5.85 | Miles | 5A |
| GREAT LAKES | 41000050202 | Allen | INA0522_02 | WABASH AND ERIE CANAL | STREAM | 1.75 | Miles | 2 or 3 |
| GREAT LAKES | 41000050202 | Allen | INA0522_03 | MAUMEE RIVER | STREAM | 0.91 | Miles | 5A |
| GREAT LAKES | 41000050202 | Allen | INA0522_04 | MAUMEE RIVER | STREAM | 1.7 | Miles | 5A |
| GREAT LAKES | 41000050202 | Allen | INA0522_T1002 | HAMM INTERCEPTOR DITCH | STREAM | 4.9 | Miles | 5A |
| GREAT LAKES | 41000050203 | Allen | INA0523_01 | HAMM INTERCEPTOR DITCH | STREAM | 6.38 | Miles | 5A |
| GREAT LAKES | 41000050203 | Allen | INA0523_T1001 | SOWERS DITCH | STREAM | 2.17 | Miles | 5A |
| GREAT LAKES | 41000050203 | Allen/DeKalb | INA0523_T1002 | JACKSON NUMBER TWO DITCH | STREAM | 6.77 | Miles | 5A |
| GREAT LAKES | 41000050203 | Allen | INA0523_T1003 | JACKSON DITCH | STREAM | 2.49 | Miles | 5A |
| GREAT LAKES | 41000050203 | Allen | INA0523_T1005 | KNAPP DITCH | STREAM | 2.6 | Miles | 5A |
| GREAT LAKES | 41000050203 | Allen/DeKalb | INA0523_T1007 | HAMM DITCH | STREAM | 9.6 | Miles | 2 or 3 |
| GREAT LAKES | 41000050203 | Allen | INA0523_T1007A | HAMM DITCH | STREAM | 0.28 | Miles | 2 or 3 |
| GREAT LAKES | 41000050203 | Allen | INA0523_T1008 | WANN DITCH | STREAM | 10.85 | Miles | 2 or 3 |
| GREAT LAKES | 41000071203 | Allen | INA07C3_T1006 | GROMEAUX DITCH | STREAM | 4.48 | Miles | 5A |
| GREAT LAKES | 41000071204 | Allen | INA07C4_01 | FLATROCK CREEK | STREAM | 5.08 | Miles | 5A |
| GREAT LAKES | 41000071204 | Allen | INA07C4_03 | FLATROCK CREEK | STREAM | 7.19 | Miles | 5A |
| GREAT LAKES | 41000071204 | Allen | INA07C4_T1003 | BROWN DITCH | STREAM | 1.44 | Miles | 5A |
| GREAT LAKES | 41000071204 | Allen | INA07C4_T1004 | BROWN DITCH | STREAM | 6.56 | Miles | 5A |
| UPPER WABASH | 51201010401 | Jay | INB0141_01 | LIMBERLOST CREEK | STREAM | 4.19 | Miles | 4A |
| UPPER WABASH | 51201010401 | Jay | INB0141_02 | LIMBERLOST CREEK | STREAM | 0.43 | Miles | 4A |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1006 | LIMBERLOST CREEK | STREAM | 4.67 | Miles | 4A |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1007 | WILSON CREEK | STREAM | 8.65 | Miles | 4A |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1009 | FRANKS DRAIN | STREAM | 3.59 | Miles | 4A |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1010 | FRANKS DRAIN - EAST PRONG | STREAM | 5.39 | Miles | 4A |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1011 | FRANKS DRAIN | STREAM | 5.12 | Miles | 4A |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1012 | HARTZEL DITCH | STREAM | 2.92 | Miles | 4A |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1013 | YOUNGS DITCH | STREAM | 1.82 | Miles | 4A |
| UPPER WABASH | 51201010401 | Jay | INB0141_T1014 | GRISSOM DITCH | STREAM | 1.79 | Miles | 4A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201010403 | Jay | INB0143_01 | BEAR CREEK | STREAM | 9.03 | Miles | 2 or 3 |
| UPPER WABASH | 51201010404 | Adams/Jay | INB0144_01 | LIMBERLOST CREEK | STREAM | 15.7 | Miles | 4A |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1001 | HAFFNER DITCH | STREAM | 2.93 | Miles | 4A |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1002 | DAVISON DITCH | STREAM | 6.15 | Miles | 4A |
| UPPER WABASH | 51201010404 | Jay | INB0144_T1003 | PERRY DITCH | STREAM | 7.2 | Miles | 4A |
| UPPER WABASH | 51201010501 | Jay | INB0151_02 | WABASH RIVER | STREAM | 2.7 | Miles | 4A |
| UPPER WABASH | 51201010501 | Adams/Jay | INB0151_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.39 | Miles | 4A |
| UPPER WABASH | 51201010501 | Adams/Jay | INB0151_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 1.59 | Miles | 4A |
| UPPER WABASH | 51201010502 | Adams/Jay | INB0152_04 | WABASH RIVER | STREAM | 5.2 | Miles | 5A |
| UPPER WABASH | 51201010502 | Adams/Jay | INB0152_05 | WABASH RIVER | STREAM | 13.61 | Miles | 5A |
| UPPER WABASH | 51201010502 | Jay | INB0152_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 8.94 | Miles | 5A |
| UPPER WABASH | 51201010502 | Adams/Jay | INB0152_T1005 | SWITZER DITCH | STREAM | 7.71 | Miles | 5A |
| UPPER WABASH | 51201010502 | Adams | INB0152_T1006 | BREWSTER DITCH | STREAM | 11.41 | Miles | 5A |
| UPPER WABASH | 51201010601 | Adams | INB0161_01 | WABASH RIVER | STREAM | 4.16 | Miles | 4A |
| UPPER WABASH | 51201010601 | Adams | INB0161_02 | WABASH RIVER | STREAM | 9.73 | Miles | 4A |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1003 | GLENDENNING DITCH | STREAM | 4.38 | Miles | 4A |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 1.84 | Miles | 4A |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.74 | Miles | 4A |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1006 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.32 | Miles | 4A |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1008 | ANDERSON DITCH | STREAM | 4.88 | Miles | 4A |
| UPPER WABASH | 51201010601 | Adams | INB0161_T1009 | JAMESTUTZ DITCH | STREAM | 6 | Miles | 4A |
| UPPER WABASH | 51201010602 | Adams | INB0162_01 | WABASH RIVER | STREAM | 1.12 | Miles | 2 or 3 |
| UPPER WABASH | 51201010602 | Adams/Wells | INB0162_T1008 | THREEMILE CREEK | STREAM | 9.94 | Miles | 4A |
| UPPER WABASH | 51201010603 | Wells | INB0163_02 | SIXMILE CREEK | STREAM | 9.87 | Miles | 2 or 3 |
| UPPER WABASH | 51201010603 | Wells | INB0163_03 | SIXMILE CREEK | STREAM | 14.59 | Miles | 2 or 3 |
| UPPER WABASH | 51201010604 | Adams/Wells | INB0164_02 | WABASH RIVER | STREAM | 5.1 | Miles | 4A |
| UPPER WABASH | 51201010604 | Adams/Wells | INB0164_03 | WABASH RIVER | STREAM | 6.46 | Miles | 4A |
| UPPER WABASH | 51201010604 | Adams | INB0164_T1006 | MEYER LAKE OUTLET | STREAM | 0.94 | Miles | 4A |
| UPPER WABASH | 51201010701 | Jay/Wells | INB0171_01 | ROCK CREEK | STREAM | 12.96 | Miles | 5A |
| UPPER WABASH | 51201010702 | Huntington/Wells | INB0172_01 | MOSSBURG DITCH | STREAM | 4.3 | Miles | 5A |
| UPPER WABASH | 51201010702 | Huntington | INB0172_T1005 | PALMER DITCH | STREAM | 3.98 | Miles | 2 or 3 |
| UPPER WABASH | 51201010702 | Wells | INB0172_T1006 | CLARK DITCH | STREAM | 2.81 | Miles | 2 or 3 |
| UPPER WABASH | 51201010702 | Huntington | INB0172_T1007 | STEVENS DITCH | STREAM | 3.81 | Miles | 2 or 3 |
| UPPER WABASH | 51201010703 | Wells | INB0173_02 | ROCK CREEK | STREAM | 3.53 | Miles | 2 or 3 |
| UPPER WABASH | 51201010703 | Wells | INB0173_03 | ROCK CREEK | STREAM | 7.17 | Miles | 4C |
| UPPER WABASH | 51201010704 | Huntington/Wells | INB0174_01 | ROCK CREEK | STREAM | 11.92 | Miles | 4C |
| UPPER WABASH | 51201010704 | Huntington | INB0174_02 | ROCK CREEK | STREAM | 1.95 | Miles | 2 or 3 |
| UPPER WABASH | 51201010704 | Huntington/Wells | INB0174_T1006 | WHITELOCK DITCH | STREAM | 3.43 | Miles | 2 or 3 |
| UPPER WABASH | 51201010704 | Huntington/Wells | INB0174_T1007 | REDDING DITCH | STREAM | 2.59 | Miles | 2 or 3 |
| UPPER WABASH | 51201010704 | Huntington/Wells | INB0174_T1008 | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 5.5 | Miles | 2 or 3 |
| UPPER WABASH | 51201010704 | Huntington | INB0174_T1009 | ELKENBERRY DITCH | STREAM | 10.88 | Miles | 2 or 3 |
| UPPER WABASH | 51201010801 | Wells | INB0181_01 | WABASH RIVER | STREAM | 3.01 | Miles | 4A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
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| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 4C | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 4C | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201010801 | Wells | INB0181_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2 | Miles | 4A |
| UPPER WABASH | 51201010802 | Wells | INB0182_02 | WABASH RIVER | STREAM | 2.84 | Miles | 4A |
| UPPER WABASH | 51201010802 | Wells | INB0182_03 | WABASH RIVER | STREAM | 5.25 | Miles | 4A |
| UPPER WABASH | 51201010802 | Wells | INB0182_T1001 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.02 | Miles | 4A |
| UPPER WABASH | 51201010802 | Wells | INB0183_03 | WABASH RIVER | STREAM | 4.9 | Miles | 4A |
| UPPER WABASH | 51201010803 | Wells | INB0183_T1003 | LESH DITCH | STREAM | 4.68 | Miles | 4A |
| UPPER WABASH | 51201010804 | Wells | INB0184_02 | WABASH RIVER | STREAM | 3.58 | Miles | 4A |
| | | | INB0184_03 | WABASH RIVER | STREAM | 1.22 | Miles | 5A |
| UPPER WABASH | 51201010902 | Wells | INB0192_01 | EIGHTMILE CREEK | STREAM | 8.92 | Miles | 5A |
| UPPER WABASH | 51201010904 | Allen/Wells | INB0194_01 | EIGHTMILE CREEK | STREAM | 7.45 | Miles | 5A |
| UPPER WABASH | 51201011001 | Allen | INB01A1_01 | SEEGAR DITCH | STREAM | 14.06 | Miles | 5A |
| UPPER WABASH | 51201011001 | Allen | INB01A1_T1001 | SEEGAR DITCH - UNNAMED TRIBUTARY | STREAM | 1.45 | Miles | 2 or 3 |
| UPPER WABASH | 51201011001 | Allen | INB01A1_T1002 | SEEGAR DITCH - UNNAMED TRIBUTARY | STREAM | 1.4 | Miles | 2 or 3 |
| UPPER WABASH | 51201011005 | Allen | INB01A5_04 | ABOITE CREEK | STREAM | 6.25 | Miles | 2 or 3 |
| UPPER WABASH | 51201011005 | Allen/Huntington | INB01A5_05 | ABOITE CREEK | STREAM | 2.98 | Miles | 2 or 3 |
| UPPER WABASH | 51201011005 | Allen/Whitley | INB01A5_T1007 | BIG INDIAN CREEK | STREAM | 11.21 | Miles | 5A |
| UPPER WABASH | 51201011006 | Huntington | INB01A6_02 | LITTLE RIVER | STREAM | 5.1 | Miles | 5A |
| UPPER WABASH | 51201011006 | Huntington | INB01A6_03 | LITTLE RIVER | STREAM | 0.34 | Miles | 5A |
| UPPER WABASH | 51201011006 | Huntington/Whitley | INB01A6_T1002 | CALF CREEK | STREAM | 15.84 | Miles | 5A |
| UPPER WABASH | 51201011006 | | INB01A6_T1005 | ABOITE CREEK - UNNAMED TRIBUTARY | STREAM | 1 | Miles | 2 or 3 |
| UPPER WABASH | 51201011101 | Huntington/Wells | INB01B1_02 | FLAT CREEK | STREAM | 7 | Miles | 2 or 3 |
| UPPER WABASH | 51201011103 | Huntington | INB01B3_01 | LITTLE RIVER | STREAM | 4.41 | Miles | 2 or 3 |
| UPPER WABASH | 51201011103 | Huntington | INB01B3_T1001 | MUD CREEK | STREAM | 7.71 | Miles | 5A |
| UPPER WABASH | 51201011201 | Huntington/Whitley | INB01C1_01 | WEST BRANCH CLEAR CREEK | STREAM | 5.42 | Miles | 5A |
| UPPER WABASH | 51201011302 | Huntington | INB01D2_T1008 | NEIMAN CREEK | STREAM | 11.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201011302 | Huntington | INB01D3_01 | WABASH RIVER | STREAM | 13.35 | Miles | 5A |
| UPPER WABASH | 51201011303 | Huntington | INB01D3_02 | WABASH RIVER | STREAM | 4.84 | Miles | 4A |
| UPPER WABASH | 51201011303 | Huntington | INB01D3_03 | WABASH RIVER | STREAM | 1.43 | Miles | 4A |
| UPPER WABASH | 51201011303 | Huntington | INB01D3_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.69 | Miles | 4A |
| UPPER WABASH | 51201011305 | Huntington/Wabash | INB01D5_01 | WABASH RIVER | STREAM | 8.72 | Miles | 4A |
| UPPER WABASH | 51201011305 | Huntington/Wabash | INB01D5_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.2 | Miles | 4A |
| UPPER WABASH | 51201011401 | Wabash | INB01E1_01 | WABASH RIVER | STREAM | 3.17 | Miles | 4A |
| UPPER WABASH | 51201011402 | Wabash | INB01E2_02 | TREATY CREEK | STREAM | 9.99 | Miles | 5A |
| UPPER WABASH | 51201011402 | Wabash | INB01E2_03 | TREATY CREEK | STREAM | 9.13 | Miles | 4A |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_02 | WABASH RIVER | STREAM | 1.16 | Miles | 4A |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_03 | WABASH RIVER (SSC) | STREAM | 1.9 | Miles | 4A |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_04 | WABASH RIVER | STREAM | 1.63 | Miles | 4A |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_T1002 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.02 | Miles | 2 or 3 |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.02 | Miles | 2 or 3 |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.02 | Miles | 4A |
| UPPER WABASH | 51201011403 | Wabash | INB01E3_T1007 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 1.88 | Miles | 4A |
| UPPER WABASH | 51201011405 | Wabash | INB01E5_01 | WABASH RIVER | STREAM | 7.53 | Miles | 4A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201011405 | Wabash | INB01E5_T1007 | KENTNER CREEK | STREAM | 14.75 | Miles | 4A |
| UPPER WABASH | 51201011406 | Miami/Wabash | INB01E6_01 | WABASH RIVER | STREAM | 4.52 | Miles | 4A |
| UPPER WABASH | 51201011406 | Miami/Wabash | INB01E6_T1003 | ENGLEMAN CREEK | STREAM | 5.45 | Miles | 4A |
| UPPER WABASH | 51201011406 | Miami | INB01E6_T1005 | SCHROM CREEK | STREAM | 5.29 | Miles | 4A |
| UPPER WABASH | 51201011407 | Miami | INB01E7_01 | WABASH RIVER | STREAM | 5.62 | Miles | 4A |
| UPPER WABASH | 51201011407 | Miami | INB01E7_T1005 | SHROCK CREEK | STREAM | 12.03 | Miles | 4A |
| UPPER WABASH | 51201011502 | Grant | INB01F2_01 | PIPE CREEK | STREAM | 14.95 | Miles | 5A |
| UPPER WABASH | 51201011504 | Howard/Miami | INB01F4_01 | HONEY CREEK | STREAM | 15.89 | Miles | 5A |
| UPPER WABASH | 51201011505 | Miami | INB01F5_02 | PIPE CREEK | STREAM | 13.78 | Miles | 2 or 3 |
| UPPER WABASH | 51201011506 | Miami | INB01F6_01 | PIPE CREEK | STREAM | 12.12 | Miles | 2 or 3 |
| UPPER WABASH | 51201011506 | Miami | INB01F6_T1001 | GRAFF DITCH | STREAM | 8.2 | Miles | 2 or 3 |
| UPPER WABASH | 51201011506 | Miami | INB01F6_T1002 | LESHER DITCH | STREAM | 2.08 | Miles | 2 or 3 |
| UPPER WABASH | 51201011506 | Miami | INB01F6_T1003 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 1.79 | Miles | 2 or 3 |
| UPPER WABASH | 51201011507 | Cass/Miami | INB01F7_01 | PIPE CREEK | STREAM | 18.8 | Miles | 2 or 3 |
| UPPER WABASH | 51201011507 | Cass | INB01F7_02 | PIPE CREEK | STREAM | 3.07 | Miles | 2 or 3 |
| | | | INB01F7_T1003 | LITTLE DEER CREEK | STREAM | 14.58 | Miles | 2 or 3 |
| UPPER WABASH | 51201011601 | Miami | INB01G1_01 | LITTLE PIPE CREEK | STREAM | 19.59 | Miles | 5A |
| UPPER WABASH | 51201011602 | Miami | INB01G2_02 | WABASH RIVER | STREAM | 6.55 | Miles | 2 or 3 |
| UPPER WABASH | 51201011602 | Miami | INB01G2_03 | WABASH RIVER | STREAM | 2.33 | Miles | 4A |
| UPPER WABASH | 51201011603 | Cass/Miami | INB01G3_01 | WABASH RIVER | STREAM | 11.24 | Miles | 4A |
| UPPER WABASH | 51201011603 | Cass | INB01G3_02 | WABASH RIVER | STREAM | 10.81 | Miles | 4A |
| UPPER WABASH | 51201011603 | Cass | INB01G3_03 | WABASH RIVER | STREAM | 3.08 | Miles | 4A |
| UPPER WABASH | 51201011603 | Miami | INB01G3_T1007 | RIFE CREEK | STREAM | 8.53 | Miles | 4A |
| UPPER WABASH | 51201011603 | Miami | INB01G3_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.07 | Miles | 4A |
| UPPER WABASH | 51201011603 | Cass/Miami | INB01G3_T1009 | LOWE DITCH | STREAM | 7.28 | Miles | 4A |
| UPPER WABASH | 51201011603 | Cass | INB01G3_T1010 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.2 | Miles | 4A |
| UPPER WABASH | 51201011603 | Cass | INB01G3_T1012 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 4.19 | Miles | 4A |
| UPPER WABASH | 51201011603 | Cass | INB01G3_T1013 | MINNOW CREEK | STREAM | 12.39 | Miles | 4A |
| UPPER WABASH | 51201010804 | Huntington/Wells | INB01P1008_00 | HUNTINGTON LAKE (J. EDWARD ROUSH) | LAKE, FRESHWATER | 900 | Acres | 2 or 3 |
| UPPER WABASH | 51201020102 | Jay | INB0212_03 | LITTLE SALAMONIE RIVER | STREAM | 5.93 | Miles | 5A |
| UPPER WABASH | 51201020102 | Jay | INB0212_04 | LITTLE SALAMONIE RIVER | STREAM | 3.41 | Miles | 5A |
| UPPER WABASH | 51201020102 | Jay | INB0212_05 | LITTLE SALAMONIE RIVER | STREAM | 7.96 | Miles | 5A |
| UPPER WABASH | 51201020102 | Jay | INB0212_06 | LITTLE SALAMONIE RIVER | STREAM | 0.48 | Miles | 5A |
| UPPER WABASH | 51201020102 | Jay | INB0212_T1017 | SALE RUN | STREAM | 1.22 | Miles | 5A |
| UPPER WABASH | 51201020102 | Jay | INB0212_T1018 | REST RUN | STREAM | 2.35 | Miles | 5A |
| UPPER WABASH | 51201020102 | Jay | INB0212_T1019 | ASHLEY DITCH | STREAM | 1.88 | Miles | 5A |
| UPPER WABASH | 51201020105 | Jay | INB0215_03 | SALAMONIE RIVER | STREAM | 2.26 | Miles | 5A |
| UPPER WABASH | 51201020105 | Jay | INB0215_04 | SALAMONIE RIVER | STREAM | 7.51 | Miles | 5A |
| UPPER WABASH | 51201020105 | Jay | INB0215_05 | SALAMONIE RIVER | STREAM | 2.03 | Miles | 5A |
| UPPER WABASH | 51201020105 | Jay | INB0215_T1014 | CARTWRIGHT DITCH | STREAM | 10.76 | Miles | 5A |
| UPPER WABASH | 51201020108 | Jay | INB0218_02 | SALAMONIE RIVER | STREAM | 7.33 | Miles | 2 or 3 |
| UPPER WABASH | 51201020201 | Jay | INB0221_04 | SALAMONIE RIVER | STREAM | 2.71 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201020202 | Blackford/Jay | INB0222_03 | SALAMONIE RIVER | STREAM | 5.04 | Miles | 5A |
| UPPER WABASH | 51201020203 | Blackford/Jay | INB0223_01 | SALAMONIE RIVER | STREAM | 10.15 | Miles | 2 or 3 |
| UPPER WABASH | 51201020301 | Blackford/Wells | INB0231_01 | SALAMONIE RIVER | STREAM | 8.62 | Miles | 2 or 3 |
| UPPER WABASH | 51201020303 | Wells | INB0233_02 | SALAMONIE RIVER | STREAM | 5.69 | Miles | 2 or 3 |
| UPPER WABASH | 51201020303 | Wells | INB0233_03 | SALAMONIE RIVER | STREAM | 7.14 | Miles | 2 or 3 |
| UPPER WABASH | 51201020306 | Huntington/Wells | INB0236_01 | SALAMONIE RIVER | STREAM | 3.68 | Miles | 2 or 3 |
| UPPER WABASH | 51201020401 | Huntington | INB0241_04 | SALAMONIE RIVER | STREAM | 6.13 | Miles | 2 or 3 |
| UPPER WABASH | 51201020401 | Huntington | INB0241_05 | SALAMONIE RIVER | STREAM | 3.46 | Miles | 2 or 3 |
| UPPER WABASH | 51201020401 | Huntington | INB0241_T1014 | SALAMONIE RIVER - UNNAMED TRIBUTARY | STREAM | 2.28 | Miles | 5A |
| UPPER WABASH | 51201020403 | Huntington | INB0243_02 | MAJENCIA CREEK | STREAM | 11.76 | Miles | 5A |
| UPPER WABASH | 51201020405 | Huntington | INB0245_05 | SALAMONIE RIVER | STREAM | 17.83 | Miles | 2 or 3 |
| | | | INB0246_01 | SALAMONIE RIVER (BELOW DAM) | STREAM | 3.13 | Miles | 5A |
| UPPER WABASH | 51201020406 | Wabash | INB02P1009_00 | HOMINY RIDGE LAKE | LAKE, FRESHWATER | 11 | Acres | 2 or 3 |
| UPPER WABASH | 51201030101 | Randolph | INB0311_02 | LITTLE MISSISSINEWA RIVER | STREAM | 12.46 | Miles | 2 or 3 |
| UPPER WABASH | 51201030101 | Randolph | INB0311_T1002 | SHELLEY DITCH | STREAM | 7.49 | Miles | 2 or 3 |
| UPPER WABASH | 51201030102 | Randolph | INB0312_01 | MISSISSINEWA RIVER | STREAM | 1.65 | Miles | 2 or 3 |
| UPPER WABASH | 51201030102 | Jay/Randolph | INB0312_T1003 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | STREAM | 1.51 | Miles | 2 or 3 |
| UPPER WABASH | 51201030102 | Randolph | INB0312_T1004 | MITCHELL DITCH | STREAM | 3.7 | Miles | 2 or 3 |
| UPPER WABASH | 51201030102 | Randolph | INB0312_T1005 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | STREAM | 1.93 | Miles | 2 or 3 |
| UPPER WABASH | 51201030102 | Randolph | INB0312_T1006 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | STREAM | 1.79 | Miles | 2 or 3 |
| UPPER WABASH | 51201030102 | Randolph | INB0312_T1007 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | STREAM | 1.53 | Miles | 2 or 3 |
| UPPER WABASH | 51201030103 | Randolph | INB0313_01 | MISSISSINEWA RIVER | STREAM | 5.2 | Miles | 2 or 3 |
| UPPER WABASH | 51201030103 | Randolph | INB0313_T1005 | HARSHMAN CREEK | STREAM | 14.57 | Miles | 5A |
| UPPER WABASH | 51201030103 | Randolph | INB0313_T1006 | LOWS BRANCH | STREAM | 5.97 | Miles | 2 or 3 |
| UPPER WABASH | 51201030104 | Randolph | INB0314_02 | MISSISSINEWA RIVER | STREAM | 6.68 | Miles | 2 or 3 |
| UPPER WABASH | 51201030105 | Randolph | INB0315_01 | MISSISSINEWA RIVER | STREAM | 11.68 | Miles | 2 or 3 |
| UPPER WABASH | 51201030201 | Jay/Randolph | INB0321_02 | DAYS CREEK | STREAM | 7.77 | Miles | 4A |
| UPPER WABASH | 51201030201 | Randolph | INB0321_03 | DAYS CREEK | STREAM | 1.24 | Miles | 4A |
| UPPER WABASH | 51201030201 | Jay/Randolph | INB0321_T1002 | FLESHER CREEK | STREAM | 5.94 | Miles | 4A |
| UPPER WABASH | 51201030201 | Jay | INB0321_T1003 | MILLER DITCH | STREAM | 1.63 | Miles | 4A |
| UPPER WABASH | 51201030201 | Jay | INB0321_T1004 | FLOWERS RUN | STREAM | 2.24 | Miles | 4A |
| UPPER WABASH | 51201030201 | Jay/Randolph | INB0321_T1005 | MENDENHALL DITCH | STREAM | 2.32 | Miles | 2 or 3 |
| UPPER WABASH | 51201030202 | Randolph | INB0322_01 | BEAR CREEK | STREAM | 14.44 | Miles | 4A |
| UPPER WABASH | 51201030202 | Randolph | INB0322_T1001 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.38 | Miles | 2 or 3 |
| UPPER WABASH | 51201030202 | Randolph | INB0322_T1002 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.41 | Miles | 2 or 3 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_01 | MISSISSINEWA RIVER | STREAM | 11.69 | Miles | 2 or 3 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_03 | MISSISSINEWA RIVER | STREAM | 2.29 | Miles | 4A |
| UPPER WABASH | 51201030203 | Randolph | INB0323_04 | MISSISSINEWA RIVER | STREAM | 8.28 | Miles | 4A |
| UPPER WABASH | 51201030203 | Randolph | INB0323_T1001 | RANK RUN | STREAM | 2.44 | Miles | 2 or 3 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_T1002 | FETID CREEK | STREAM | 3.1 | Miles | 4A |
| UPPER WABASH | 51201030203 | Randolph | INB0323_T1004 | DE ARMOND DITCH | STREAM | 3.71 | Miles | 2 or 3 |
| UPPER WABASH | 51201030203 | Randolph | INB0323_T1005 | HEUSS DITCH | STREAM | 5.13 | Miles | 4A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201030204 | Randolph | INB0324_01 | BUSH CREEK | STREAM | 9.92 | Miles | 4A |
| UPPER WABASH | 51201030204 | Randolph | INB0324_T1001 | BUSH CREEK - UNNAMED TRIBUTARY | STREAM | 4.81 | Miles | 4A |
| UPPER WABASH | 51201030204 | Randolph | INB0324_T1002 | ELKHORN CREEK | STREAM | 7.01 | Miles | 4A |
| UPPER WABASH | 51201030205 | Jay | INB0325_02 | HALFWAY CREEK | STREAM | 3.36 | Miles | 4A |
| UPPER WABASH | 51201030205 | Delaware/Jay | INB0325_03 | HALFWAY CREEK | STREAM | 8 | Miles | 4A |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1004 | REDKEY RUN | STREAM | 0.66 | Miles | 4A |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1005 | REDKEY RUN | STREAM | 2.22 | Miles | 4A |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1006 | HALFWAY CREEK - UNNAMED TRIBUTARY | STREAM | 0.91 | Miles | 4A |
| UPPER WABASH | 51201030205 | Jay | INB0325_T1007 | HALFWAY CREEK - UNNAMED TRIBUTARY | STREAM | 2.9 | Miles | 2 or 3 |
| UPPER WABASH | 51201030206 | Delaware/Jay/Randolph | INB0326_01 | MISSISSINEWA RIVER | STREAM | 18.47 | Miles | 2 or 3 |
| UPPER WABASH | 51201030206 | Jay/Randolph | INB0326_T1001 | DINNER CREEK | STREAM | 8.08 | Miles | 4A |
| UPPER WABASH | 51201030206 | Delaware/Randolph | INB0326_T1002 | MUD CREEK | STREAM | 12.29 | Miles | 4A |
| UPPER WABASH | 51201030301 | Blackford/Jay | INB0331_03 | BIG LICK CREEK | STREAM | 6.48 | Miles | 4A |
| UPPER WABASH | 51201030301 | Blackford | INB0331_04 | BIG LICK CREEK | STREAM | 6.66 | Miles | 5A |
| UPPER WABASH | 51201030301 | Blackford/Delaware | INB0331_05 | BIG LICK CREEK | STREAM | 11.73 | Miles | 4A |
| UPPER WABASH | 51201030301 | Blackford | INB0331_06 | BIG LICK CREEK | STREAM | 8.06 | Miles | 4A |
| UPPER WABASH | 51201030301 | Blackford/Jay | INB0331_T1002 | DUNKIRK DRAIN | STREAM | 1.74 | Miles | 4A |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1003 | GRONENDYKE DITCH | STREAM | 2.8 | Miles | 4A |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1004 | BIG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.44 | Miles | 4A |
| UPPER WABASH | 51201030301 | Blackford/Delaware | INB0331_T1005 | BIG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 3.74 | Miles | 4A |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1006 | BIG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.03 | Miles | 4A |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1007 | LITTLE LICK CREEK | STREAM | 4.33 | Miles | 4A |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1008 | LITTLE LICK CREEK | STREAM | 2.63 | Miles | 4A |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1009 | WHIPPLE DITCH | STREAM | 4.08 | Miles | 4A |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1010 | WENTZ DITCH | STREAM | 3.05 | Miles | 4A |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1011 | LAKE PLACID OUTLET | STREAM | 2.96 | Miles | 4A |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1012 | LITTLE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 1.82 | Miles | 4A |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1013 | LITTLE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 0.79 | Miles | 5A |
| UPPER WABASH | 51201030301 | Blackford | INB0331_T1014 | BIG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.29 | Miles | 5A |
| UPPER WABASH | 51201030302 | Blackford | INB0332_01 | BIG LICK CREEK | STREAM | 8.37 | Miles | 4A |
| UPPER WABASH | 51201030302 | Blackford/Delaware/Grant | INB0332_03 | BIG LICK CREEK | STREAM | 6.43 | Miles | 4A |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1002 | LITTLE JOE CREEK | STREAM | 6.86 | Miles | 2 or 3 |
| UPPER WABASH | 51201030302 | Blackford/Grant | INB0332_T1005 | BIG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 3.83 | Miles | 4A |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1006 | MOORE PRONG | STREAM | 3.13 | Miles | 2 or 3 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1007 | MOORE PRONG | STREAM | 4.1 | Miles | 2 or 3 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1008 | FIDDLER DITCH | STREAM | 0.22 | Miles | 2 or 3 |
| UPPER WABASH | 51201030302 | Blackford/Delaware | INB0332_T1008A | FIDDLER DITCH | STREAM | 7.09 | Miles | 2 or 3 |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1009 | TOWNSEND LUCAS DITCH | STREAM | 9.67 | Miles | 4A |
| UPPER WABASH | 51201030302 | Blackford | INB0332_T1009A | SHAMROCK LAKES (CENTER) INLET | STREAM | 1.08 | Miles | 4A |
| UPPER WABASH | 51201030401 | Delaware/Randolph | INB0341_01 | CAMPBELL CREEK | STREAM | 13.56 | Miles | 4A |
| UPPER WABASH | 51201030401 | Delaware | INB0341_T1001 | CAMPBELL CREEK - UNNAMED TRIBUTARY | STREAM | 5.78 | Miles | 4A |
| UPPER WABASH | 51201030402 | Delaware | INB0342_02 | MISSISSINEWA RIVER | STREAM | 6.29 | Miles | 4A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201030402 | Delaware | INB0342_02A | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | STREAM | 0.61 | Miles | 2 or 3 |
| UPPER WABASH | 51201030402 | Delaware | INB0342_03 | MISSISSINEWA RIVER | STREAM | 15.32 | Miles | 4A |
| UPPER WABASH | 51201030402 | Delaware | INB0342_T1001 | BOSMAN DITCH | STREAM | 10 | Miles | 4A |
| UPPER WABASH | 51201030402 | Delaware/Jay | INB0342_T1002 | REES DITCH | STREAM | 15.5 | Miles | 4A |
| UPPER WABASH | 51201030403 | Delaware | INB0343_01 | STUDEBAKER DITCH | STREAM | 11.87 | Miles | 2 or 3 |
| UPPER WABASH | 51201030403 | Delaware | INB0343_T1001 | PACKARD RUN | STREAM | 3.57 | Miles | 2 or 3 |
| UPPER WABASH | 51201030403 | Delaware | INB0343_T1002 | HAYDEN DITCH | STREAM | 2.72 | Miles | 2 or 3 |
| UPPER WABASH | 51201030403 | Delaware | INB0343_T1003 | LOVE DITCH | STREAM | 3.22 | Miles | 4A |
| UPPER WABASH | 51201030404 | Delaware | INB0344_03 | MISSISSINEWA RIVER | STREAM | 2.98 | Miles | 4A |
| UPPER WABASH | 51201030404 | Delaware | INB0344_04 | MISSISSINEWA RIVER | STREAM | 15.43 | Miles | 2 or 3 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_05 | MISSISSINEWA RIVER | STREAM | 0.94 | Miles | 4A |
| UPPER WABASH | 51201030404 | Delaware | INB0344_T1002 | HOLDREN DITCH | STREAM | 4.35 | Miles | 2 or 3 |
| UPPER WABASH | 51201030404 | Delaware | INB0344_T1003 | DODGE CREEK | STREAM | 5.99 | Miles | 2 or 3 |
| UPPER WABASH | 51201030501 | Delaware/Blackford | INB0351_01 | MISSISSINEWA RIVER | STREAM | 4.2 | Miles | 5A |
| UPPER WABASH | 51201030502 | Grant | INB0352_02 | MISSISSINEWA RIVER | STREAM | 0.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201030502 | Grant | INB0352_03 | MISSISSINEWA RIVER | STREAM | 7.06 | Miles | 2 or 3 |
| UPPER WABASH | 51201030502 | Grant | INB0352_T1004 | SMITH DITCH | STREAM | 7.53 | Miles | 2 or 3 |
| | | | INB0353_03 | BARREN CREEK | STREAM | 5.77 | Miles | 2 or 3 |
| UPPER WABASH | 51201030507 | Grant | INB0357_T1003 | LITTLE CREEK | STREAM | 4.67 | Miles | 4C |
| UPPER WABASH | 51201030508 | Grant | INB0358_01 | DEER CREEK | STREAM | 4.9 | Miles | 2 or 3 |
| UPPER WABASH | 51201030508 | Grant | INB0358_02 | DEER CREEK | STREAM | 4.54 | Miles | 2 or 3 |
| UPPER WABASH | 51201030509 | Grant | INB0359_T1004 | TIPPEY DITCH | STREAM | 10.44 | Miles | 5A |
| UPPER WABASH | 51201030509 | Grant | INB0359_T1005 | TIPPEY DITCH | STREAM | 1.94 | Miles | 5A |
| UPPER WABASH | 51201030510 | Grant | INB035A_04 | MISSISSINEWA RIVER | STREAM | 12 | Miles | 2 or 3 |
| UPPER WABASH | 51201030510 | Grant | INB035A_04A | MISSISSINEWA RIVER | STREAM | 0.2 | Miles | 2 or 3 |
| UPPER WABASH | 51201030510 | Grant | INB035A_05 | MISSISSINEWA RIVER | STREAM | 13.98 | Miles | 2 or 3 |
| UPPER WABASH | 51201030510 | Grant | INB035A_06 | MISSISSINEWA RIVER | STREAM | 1.26 | Miles | 2 or 3 |
| UPPER WABASH | 51201030510 | Grant | INB035A_07 | MISSISSINEWA RIVER | STREAM | 1.93 | Miles | 2 or 3 |
| UPPER WABASH | 51201030510 | Grant | INB035A_08 | MISSISSINEWA RIVER | STREAM | 0.82 | Miles | 2 or 3 |
| UPPER WABASH | 51201030510 | Grant | INB035A_09 | MISSISSINEWA RIVER | STREAM | 1.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201030510 | Grant | INB035A_T1003 | MISSISSINEWA RIVER - UNNAMED TRIBUTARY | STREAM | 0.83 | Miles | 2 or 3 |
| UPPER WABASH | 51201030511 | Grant | INB035B_02 | MISSISSINEWA RIVER | STREAM | 1.06 | Miles | 2 or 3 |
| UPPER WABASH | 51201030511 | Grant | INB035B_03 | MISSISSINEWA RIVER | STREAM | 2.09 | Miles | 2 or 3 |
| UPPER WABASH | 51201030511 | Grant | INB035B_04 | MISSISSINEWA RIVER | STREAM | 1.11 | Miles | 2 or 3 |
| UPPER WABASH | 51201030511 | Grant | INB035B_T1005 | BOOTS CREEK | STREAM | 1.11 | Miles | 5A |
| UPPER WABASH | 51201030511 | Grant | INB035B_T1006 | BOOTS CREEK | STREAM | 3.02 | Miles | 5A |
| UPPER WABASH | 51201030511 | Grant | INB035B_T1007 | MASSEY CREEK | STREAM | 9.92 | Miles | 5A |
| UPPER WABASH | 51201030511 | Grant | INB035B_T1008 | MASSEY CREEK | STREAM | 0.99 | Miles | 5A |
| UPPER WABASH | 51201030601 | Grant | INB0361_01 | MISSISSINEWA RIVER | STREAM | 2.31 | Miles | 2 or 3 |
| UPPER WABASH | 51201030601 | Grant | INB0361_02 | MISSISSINEWA RIVER | STREAM | 10.26 | Miles | 5A |
| UPPER WABASH | 51201030602 | Grant/Wabash | INB0362_01 | METOCINAH CREEK | STREAM | 13.15 | Miles | 2 or 3 |
| UPPER WABASH | 51201030606 | Miami | INB0366_01 | MISSISSINEWA RIVER | STREAM | 10.29 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
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| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
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| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201030601 | Grant/Miami/Wabash | INB03P1022_00 | MISSISSINEWA RESERVOIR | LAKE, FRESHWATER | 3180 | Acres | 2 or 3 |
| | | | INB03P1034_00 | TAYLOR LAKE | LAKE, FRESHWATER | 11 | Acres | 2 or 3 |
| UPPER WABASH | 51201040101 | Noble/Whitley | INB0411_04 | BLUE RIVER | STREAM | 9.14 | Miles | 5A |
| UPPER WABASH | 51201040101 | Noble | INB0411_04A | BLUE RIVER | STREAM | 0.94 | Miles | 5A |
| UPPER WABASH | 51201040101 | Noble | INB0411_T1003 | HOSLER DITCH | STREAM | 4.06 | Miles | 5A |
| UPPER WABASH | 51201040101 | Noble/Whitley | INB0411_T1005 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 2.51 | Miles | 5A |
| UPPER WABASH | 51201040101 | Noble/Whitley | INB0411_T1006 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.93 | Miles | 5A |
| UPPER WABASH | 51201040101 | Whitley | INB0411_T1007 | GROWCOCK BRANCH | STREAM | 0.33 | Miles | 5A |
| UPPER WABASH | 51201040101 | Whitley | INB0411_T1008 | GROWCOCK BRANCH | STREAM | 2.88 | Miles | 5A |
| UPPER WABASH | 51201040102 | Whitley | INB0412_05 | BLUE RIVER | STREAM | 5.34 | Miles | 5A |
| UPPER WABASH | 51201040102 | Whitley | INB0412_06 | BLUE RIVER | STREAM | 0.91 | Miles | 5A |
| UPPER WABASH | 51201040102 | Whitley | INB0412_T1006 | MALONEY DITCH | STREAM | 2 | Miles | 5A |
| UPPER WABASH | 51201040102 | Whitley | INB0412_T1008 | EMERICK DITCH | STREAM | 2.47 | Miles | 5A |
| UPPER WABASH | 51201040103 | Whitley | INB0413_T1013 | COLE DITCH | STREAM | 2.46 | Miles | 5A |
| UPPER WABASH | 51201040103 | Whitley | INB0413_T1014 | COLE DITCH | STREAM | 4.28 | Miles | 5A |
| UPPER WABASH | 51201040103 | Whitley | INB0413_T1015 | COLE DITCH - UNNAMED TRIBUTARY | STREAM | 2.41 | Miles | 5A |
| UPPER WABASH | 51201040103 | Whitley | INB0413_T1016 | COLE DITCH | STREAM | 2.44 | Miles | 5A |
| UPPER WABASH | 51201040103 | Whitley | INB0413_T1017 | THORN CREEK | STREAM | 5.83 | Miles | 5A |
| UPPER WABASH | 51201040103 | Whitley | INB0413_T1017A | THORN CREEK | STREAM | 0.12 | Miles | 5A |
| UPPER WABASH | 51201040104 | Whitley | INB0414_04 | BLUE RIVER (UPSTREAM OF COLUMBIA CITY) | STREAM | 2.6 | Miles | 5A |
| UPPER WABASH | 51201040104 | Whitley | INB0414_06 | BLUE RIVER (THRU COLUMBIA CITY) | STREAM | 1.87 | Miles | 2 or 3 |
| UPPER WABASH | 51201040104 | Whitley | INB0414_07 | BLUE RIVER (DOWNSTREAM OF COLUMBIA CITY) | STREAM | 2.02 | Miles | 2 or 3 |
| UPPER WABASH | 51201040104 | Whitley | INB0414_T1005 | PHILLIPS DITCH | STREAM | 1.11 | Miles | 5A |
| UPPER WABASH | 51201040104 | Whitley | INB0414_T1006 | PHILLIPS DITCH | STREAM | 1.26 | Miles | 5A |
| UPPER WABASH | 51201040104 | Whitley | INB0414_T1007 | BLUE BABE BRANCH | STREAM | 13.66 | Miles | 5A |
| UPPER WABASH | 51201040201 | Allen | INB0421_02 | GELLER DITCH | STREAM | 4.39 | Miles | 5A |
| UPPER WABASH | 51201040201 | Allen | INB0421_03 | EEL RIVER | STREAM | 2.87 | Miles | 5A |
| UPPER WABASH | 51201040201 | Allen | INB0421_T1001 | BENWARD DITCH | STREAM | 14.87 | Miles | 5A |
| UPPER WABASH | 51201040201 | Allen | INB0421_T1002 | SHOAFF DAWSON DITCH | STREAM | 4.21 | Miles | 5A |
| UPPER WABASH | 51201040202 | Allen | INB0422_02 | EEL RIVER | STREAM | 3.33 | Miles | 5A |
| UPPER WABASH | 51201040202 | Allen | INB0422_T1002 | JOHNSON DITCH | STREAM | 6.34 | Miles | 5A |
| UPPER WABASH | 51201040202 | Allen | INB0422_T1004 | JOHNSON DITCH - UNNAMED TRIBUTARY | STREAM | 4.93 | Miles | 5A |
| UPPER WABASH | 51201040202 | Allen/Whitley | INB0422_T1005 | JOHNSON DRAIN | STREAM | 12.29 | Miles | 5A |
| UPPER WABASH | 51201040202 | Allen | INB0422_T1006 | JOHNSON DITCH | STREAM | 5.82 | Miles | 5A |
| UPPER WABASH | 51201040202 | Allen | INB0422_T1006A | JOHNSON DITCH | STREAM | 0.85 | Miles | 5A |
| UPPER WABASH | 51201040203 | Allen/Whitley | INB0423_01 | EEL RIVER | STREAM | 8.12 | Miles | 2 or 3 |
| UPPER WABASH | 51201040203 | Whitley | INB0423_T1010 | SMITH DITCH | STREAM | 3.07 | Miles | 5A |
| UPPER WABASH | 51201040203 | Whitley | INB0423_T1012 | KRIDER DITCH | STREAM | 3.39 | Miles | 5A |
| UPPER WABASH | 51201040203 | Whitley | INB0423_T1013 | EEL RIVER-UNNAMED TRIBUTARY | STREAM | 1.83 | Miles | 5A |
| UPPER WABASH | 51201040204 | Whitley | INB0424_04 | EEL RIVER | STREAM | 8.28 | Miles | 5A |
| UPPER WABASH | 51201040204 | Allen/Whitley | INB0424_T1005 | SOLON DITCH | STREAM | 9.93 | Miles | 5A |
| UPPER WABASH | 51201040204 | Whitley | INB0424_T1006 | MOWREY DITCH | STREAM | 2.49 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201040205 | Whitley | INB0425_01 | GANGWER DITCH | STREAM | 3.36 | Miles | 5A |
| UPPER WABASH | 51201040205 | Whitley | INB0425_02 | GANGWER DITCH | STREAM | 8.96 | Miles | 5A |
| UPPER WABASH | 51201040205 | Allen/Whitley | INB0425_T1001 | REHLING DITCH | STREAM | 3.61 | Miles | 5A |
| UPPER WABASH | 51201040205 | Whitley | INB0425_T1002 | KERCH DITCH | STREAM | 2.53 | Miles | 5A |
| UPPER WABASH | 51201040301 | Whitley | INB0431_03 | SPRING CREEK | STREAM | 5.05 | Miles | 5A |
| UPPER WABASH | 51201040301 | Whitley | INB0431_T1004 | JONES BRANCH | STREAM | 1.85 | Miles | 5A |
| UPPER WABASH | 51201040301 | Whitley | INB0431_T1005 | SPRING CREEK-UNNAMED TRIBUTARY | STREAM | 1.43 | Miles | 5A |
| UPPER WABASH | 51201040301 | Whitley | INB0431_T1007 | SCHUMAN DITCH | STREAM | 4.75 | Miles | 5A |
| UPPER WABASH | 51201040301 | Whitley | INB0431_T1009 | ELON MAYNARD DITCH | STREAM | 3.6 | Miles | 5A |
| UPPER WABASH | 51201040302 | Whitley | INB0432_06 | SPRING CREEK | STREAM | 5.52 | Miles | 5A |
| UPPER WABASH | 51201040302 | Whitley | INB0432_08 | SPRING CREEK | STREAM | 2.87 | Miles | 5A |
| UPPER WABASH | 51201040302 | Whitley | INB0432_09 | SPRING CREEK | STREAM | 1.23 | Miles | 5A |
| UPPER WABASH | 51201040302 | Whitley | INB0432_T1010 | KING BRANCH | STREAM | 1.65 | Miles | 5A |
| UPPER WABASH | 51201040302 | Whitley | INB0432_T1011 | COMPTON DITCH | STREAM | 4.7 | Miles | 5A |
| UPPER WABASH | 51201040302 | Whitley | INB0432_T1012 | SCHONAUER DITCH | STREAM | 4.3 | Miles | 5A |
| UPPER WABASH | 51201040302 | Whitley | INB0432_T1013 | CLEAR CREEK | STREAM | 13.9 | Miles | 5A |
| UPPER WABASH | 51201040302 | Whitley | INB0432_T1014 | KALER BRANCH | STREAM | 9.54 | Miles | 5A |
| UPPER WABASH | 51201040303 | Whitley | INB0433_03 | SUGAR CREEK | STREAM | 9.99 | Miles | 5A |
| UPPER WABASH | 51201040303 | Whitley | INB0433_04 | SUGAR CREEK | STREAM | 6.4 | Miles | 2 or 3 |
| UPPER WABASH | 51201040303 | Whitley | INB0433_T1011 | HUFFMAN DITCH | STREAM | 1.68 | Miles | 5A |
| UPPER WABASH | 51201040303 | Whitley | INB0433_T1012 | GABLE DITCH | STREAM | 4.42 | Miles | 2 or 3 |
| UPPER WABASH | 51201040303 | Whitley | INB0433_T1013 | SUGAR CREEK-UNNAMED TRIBUTARY | STREAM | 2.43 | Miles | 2 or 3 |
| UPPER WABASH | 51201040303 | Whitley | INB0433_T1014 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.41 | Miles | 5A |
| UPPER WABASH | 51201040304 | Whitley | INB0434_04 | EEL RIVER | STREAM | 3.46 | Miles | 5A |
| UPPER WABASH | 51201040304 | Whitley | INB0434_05 | EEL RIVER | STREAM | 4.5 | Miles | 2 or 3 |
| UPPER WABASH | 51201040304 | Whitley | INB0434_06 | EEL RIVER | STREAM | 1.85 | Miles | 2 or 3 |
| UPPER WABASH | 51201040304 | Whitley | INB0434_T1009 | EEL RIVER-UNNAMED TRIBUTARY | STREAM | 2.16 | Miles | 5A |
| UPPER WABASH | 51201040304 | Whitley | INB0434_T1011 | STONY CREEK | STREAM | 14.13 | Miles | 5A |
| UPPER WABASH | 51201040304 | Whitley | INB0434_T1012 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 2.65 | Miles | 2 or 3 |
| UPPER WABASH | 51201040304 | Whitley | INB0434_T1013 | DOWELL DITCH | STREAM | 3.74 | Miles | 5A |
| UPPER WABASH | 51201040304 | Whitley | INB0434_T1014 | COUNTY FARM DITCH | STREAM | 9.54 | Miles | 5A |
| UPPER WABASH | 51201040401 | Whitley | INB0441_02 | EEL RIVER | STREAM | 1.01 | Miles | 2 or 3 |
| UPPER WABASH | 51201040401 | Whitley | INB0441_03 | EEL RIVER | STREAM | 3.93 | Miles | 2 or 3 |
| UPPER WABASH | 51201040401 | Whitley | INB0441_T1010 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 2.14 | Miles | 2 or 3 |
| UPPER WABASH | 51201040402 | Kosciusko/Whitley | INB0442_01 | EEL RIVER | STREAM | 5.72 | Miles | 2 or 3 |
| UPPER WABASH | 51201040403 | Kosciusko | INB0443_01 | EEL RIVER | STREAM | 1.02 | Miles | 2 or 3 |
| UPPER WABASH | 51201040403 | Wabash/Whitley | INB0443_T1011 | WHEELER CREEK | STREAM | 9.48 | Miles | 5A |
| UPPER WABASH | 51201040404 | Kosciusko/Wabash | INB0444_01 | EEL RIVER | STREAM | 5.09 | Miles | 2 or 3 |
| UPPER WABASH | 51201040407 | Wabash | INB0447_01 | EEL RIVER | STREAM | 2.2 | Miles | 2 or 3 |
| UPPER WABASH | 51201040407 | Wabash | INB0447_03 | EEL RIVER | STREAM | 1.81 | Miles | 5A |
| UPPER WABASH | 51201040407 | Wabash | INB0447_04 | EEL RIVER | STREAM | 2.01 | Miles | 5A |
| UPPER WABASH | 51201040407 | Kosciusko/Wabash | INB0447_T1001 | SWANK CREEK | STREAM | 14.83 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201040407 | Kosciusko | INB0447_T1002 | SWANK CREEK -UNNAMED TRIBUTARY | STREAM | 3.09 | Miles | 2 or 3 |
| UPPER WABASH | 51201040501 | Kosciusko/Wabash | INB0451_03 | SILVER CREEK | STREAM | 13.95 | Miles | 2 or 3 |
| UPPER WABASH | 51201040501 | Miami/Wabash | INB0451_T1005 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 3.93 | Miles | 2 or 3 |
| UPPER WABASH | 51201040501 | Wabash | INB0451_T1007 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 0.19 | Miles | 2 or 3 |
| UPPER WABASH | 51201040501 | Wabash | INB0451_T1007A | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 2.53 | Miles | 2 or 3 |
| UPPER WABASH | 51201040501 | Wabash | INB0451_T1007B | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 0.56 | Miles | 2 or 3 |
| UPPER WABASH | 51201040501 | Wabash/Fulton | INB0451_T1007C | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 0.37 | Miles | 2 or 3 |
| UPPER WABASH | 51201040501 | Wabash | INB0451_T1008 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 2.69 | Miles | 2 or 3 |
| UPPER WABASH | 51201040501 | Wabash | INB0451_T1008A | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 0.51 | Miles | 2 or 3 |
| UPPER WABASH | 51201040501 | Wabash | INB0451_T1009 | NORDMAN DITCH | STREAM | 2.32 | Miles | 2 or 3 |
| UPPER WABASH | 51201040501 | Wabash | INB0451_T1009A | NORDMAN DITCH | STREAM | 1.59 | Miles | 2 or 3 |
| UPPER WABASH | 51201040502 | Wabash | INB0452_02 | EEL RIVER (UPSTREAM OF LAKETON) | STREAM | 3.69 | Miles | 2 or 3 |
| UPPER WABASH | 51201040502 | Wabash | INB0452_03 | EEL RIVER (DOWNSTREAM OF LAKETON) | STREAM | 2.73 | Miles | 2 or 3 |
| UPPER WABASH | 51201040503 | Wabash | INB0453_01 | BEARGRASS CREEK | STREAM | 13.22 | Miles | 2 or 3 |
| UPPER WABASH | 51201040503 | Wabash | INB0453_03 | BEARGRASS CREEK | STREAM | 4.97 | Miles | 2 or 3 |
| | | | INB0454_02 | BOLLEY DITCH | STREAM | 5.26 | Miles | 2 or 3 |
| UPPER WABASH | 51201040505 | Miami/Wabash | INB0455_02 | SQUIRREL CREEK | STREAM | 5.28 | Miles | 2 or 3 |
| UPPER WABASH | 51201040505 | Miami/Wabash | INB0455_T1002 | SQUIRREL CREEK - UNNAMED TRIBUTARY | STREAM | 8.34 | Miles | 2 or 3 |
| UPPER WABASH | 51201040505 | Miami/Wabash | INB0455_T1003 | SQUIRREL CREEK - UNNAMED TRIBUTARY | STREAM | 4.05 | Miles | 2 or 3 |
| UPPER WABASH | 51201040508 | Wabash | INB0458_03 | PAW PAW CREEK | STREAM | 4.78 | Miles | 2 or 3 |
| UPPER WABASH | 51201040508 | Miami/Wabash | INB0458_04 | PAW PAW CREEK | STREAM | 7.46 | Miles | 2 or 3 |
| UPPER WABASH | 51201040508 | Miami | INB0458_05 | PAW PAW CREEK | STREAM | 2.68 | Miles | 2 or 3 |
| UPPER WABASH | 51201040509 | Wabash | INB0459_01 | EEL RIVER | STREAM | 5.06 | Miles | 2 or 3 |
| UPPER WABASH | 51201040509 | Wabash | INB0459_04 | EEL RIVER | STREAM | 6.57 | Miles | 2 or 3 |
| UPPER WABASH | 51201040509 | Wabash | INB0459_05 | EEL RIVER | STREAM | 0.82 | Miles | 2 or 3 |
| UPPER WABASH | 51201040509 | Miami/Wabash | INB0459_06 | EEL RIVER | STREAM | 9.23 | Miles | 2 or 3 |
| UPPER WABASH | 51201040509 | Miami | INB0459_T1002 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 1.26 | Miles | 2 or 3 |
| UPPER WABASH | 51201040509 | Miami | INB0459_T1003 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 1.45 | Miles | 2 or 3 |
| UPPER WABASH | 51201040509 | Miami/Wabash | INB0459_T1004 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 2.64 | Miles | 2 or 3 |
| UPPER WABASH | 51201040509 | Miami | INB0459_T1005 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 1.6 | Miles | 2 or 3 |
| UPPER WABASH | 51201040601 | Miami | INB0461_01 | EEL RIVER | STREAM | 11.08 | Miles | 2 or 3 |
| UPPER WABASH | 51201040601 | Miami | INB0461_T1006 | FLOWERS CREEK | STREAM | 3.12 | Miles | 2 or 3 |
| UPPER WABASH | 51201040601 | Miami | INB0461_T1007 | RHODES DITCH | STREAM | 5.43 | Miles | 2 or 3 |
| UPPER WABASH | 51201040601 | Miami | INB0461_T1008 | FLOWERS CREEK | STREAM | 4.17 | Miles | 2 or 3 |
| UPPER WABASH | 51201040603 | Miami | INB0463_02 | EEL RIVER | STREAM | 7.83 | Miles | 2 or 3 |
| UPPER WABASH | 51201040603 | Miami | INB0463_03 | EEL RIVER | STREAM | 0.27 | Miles | 2 or 3 |
| UPPER WABASH | 51201040603 | Miami | INB0463_04 | EEL RIVER | STREAM | 6.67 | Miles | 2 or 3 |
| UPPER WABASH | 51201040603 | Miami | INB0463_05 | EEL RIVER | STREAM | 0.18 | Miles | 2 or 3 |
| UPPER WABASH | 51201040603 | Miami | INB0463_T1001 | WASHONIS CREEK | STREAM | 12.75 | Miles | 2 or 3 |
| UPPER WABASH | 51201040603 | Miami | INB0463_T1002 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 8.23 | Miles | 2 or 3 |
| UPPER WABASH | 51201040603 | Miami | INB0463_T1003 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 5.87 | Miles | 2 or 3 |
| UPPER WABASH | 51201040701 | Cass/Miami | INB0471_01 | TWELVEMILE CREEK, EAST BRANCH | STREAM | 12.74 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
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| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201040704 | Miami | INB0474_03 | EEL RIVER | STREAM | 4.63 | Miles | 2 or 3 |
| UPPER WABASH | 51201040704 | Cass/Miami | INB0474_04 | EEL RIVER | STREAM | 9.51 | Miles | 2 or 3 |
| UPPER WABASH | 51201040704 | Miami | INB0474_T1008 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 6.78 | Miles | 5A |
| UPPER WABASH | 51201040705 | Cass | INB0475_01 | EEL RIVER | STREAM | 7.95 | Miles | 5A |
| UPPER WABASH | 51201040705 | Cass | INB0475_03 | EEL RIVER | STREAM | 2.55 | Miles | 2 or 3 |
| UPPER WABASH | 51201040705 | Cass | INB0475_04 | EEL RIVER | STREAM | 0.15 | Miles | 2 or 3 |
| UPPER WABASH | 51201040705 | Cass | INB0475_05 | EEL RIVER (PWS) | STREAM | 0.19 | Miles | 2 or 3 |
| UPPER WABASH | 51201040705 | Cass | INB0475_06 | EEL RIVER | STREAM | 0.99 | Miles | 2 or 3 |
| UPPER WABASH | 51201040705 | Cass | INB0475_T1001 | MUD BRANCH | STREAM | 9.32 | Miles | 2 or 3 |
| UPPER WABASH | 51201040705 | Cass | INB0475_T1002 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 3.29 | Miles | 2 or 3 |
| UPPER WABASH | 51201040705 | Cass | INB0475_T1003 | SPRING CREEK | STREAM | 3.42 | Miles | 2 or 3 |
| UPPER WABASH | 51201040102 | Whitley | INB04P1032_00 | BLUE LAKE | LAKE, FRESHWATER | 239 | Acres | 5A |
| UPPER WABASH | 51201040103 | Whitley | INB04P1033_00 | LITTLE CEDAR LAKE | LAKE, FRESHWATER | 45 | Acres | 5A |
|  |  |  | INB04P1034_00 | ROUND LAKE | LAKE, FRESHWATER | 131 | Acres | 2 or 3 |
| UPPER WABASH | 51201040103 | Whitley | INB04P1035_00 | SHRINER LAKE | LAKE, FRESHWATER | 93 | Acres | 5A |
| UPPER WABASH | 51201040302 | Whitley | INB04P1037_00 | LARWILL LAKE | LAKE, FRESHWATER | 9 | Acres | 5A |
| UPPER WABASH | 51201040501 | Kosciusko | INB04P1040_00 | NORTH LITTLE LAKE | LAKE, FRESHWATER | 12 | Acres | 5A |
| UPPER WABASH | 51201040501 | Kosciusko | INB04P1050_00 | SILVER LAKE | LAKE, FRESHWATER | 102 | Acres | 5A |
| UPPER WABASH | 51201050103 | Cass | INB0513_T1001 | MYERS DITCH | STREAM | 5.99 | Miles | 2 or 3 |
| UPPER WABASH | 51201050103 | Cass | INB0513_T1002 | GALBREATH DITCH | STREAM | 5.41 | Miles | 5A |
| UPPER WABASH | 51201050104 | Cass | INB0514_03 | WABASH RIVER | STREAM | 2.05 | Miles | 4A |
| UPPER WABASH | 51201050104 | Cass | INB0514_04 | WABASH RIVER | STREAM | 6.88 | Miles | 2 or 3 |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1007 | GOOSE CREEK | STREAM | 6.08 | Miles | 2 or 3 |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 8.12 | Miles | 2 or 3 |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1009 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 5.62 | Miles | 2 or 3 |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1010 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 6.45 | Miles | 2 or 3 |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1011 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 9.41 | Miles | 4A |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1012 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 4.82 | Miles | 4A |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1013 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 1.54 | Miles | 2 or 3 |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1014 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 8.77 | Miles | 2 or 3 |
| UPPER WABASH | 51201050104 | Cass | INB0514_T1015 | GRANTS RUN | STREAM | 10.7 | Miles | 2 or 3 |
| UPPER WABASH | 51201050205 | Carroll | INB0525_02 | ROCK CREEK | STREAM | 5.78 | Miles | 2 or 3 |
| UPPER WABASH | 51201050205 | Carroll | INB0525_03 | ROCK CREEK | STREAM | 4.43 | Miles | 2 or 3 |
| UPPER WABASH | 51201050205 | Carroll | INB0525_04 | ROCK CREEK | STREAM | 4.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201050205 | Carroll | INB0525_05 | ROCK CREEK | STREAM | 3.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201050205 | Carroll | INB0525_06 | ROCK CREEK | STREAM | 5.28 | Miles | 2 or 3 |
| UPPER WABASH | 51201050205 | Carroll | INB0525_T1004 | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.31 | Miles | 2 or 3 |
| UPPER WABASH | 51201050206 | Carroll/Cass | INB0526_02 | WABASH RIVER | STREAM | 4.91 | Miles | 4A |
| UPPER WABASH | 51201050206 | Carroll | INB0526_03 | WABASH RIVER | STREAM | 0.82 | Miles | 4A |
| UPPER WABASH | 51201050303 | Carroll | INB0533_02 | WABASH RIVER | STREAM | 10.72 | Miles | 4A |
| UPPER WABASH | 51201050303 | Carroll | INB0533_03 | WABASH RIVER | STREAM | 8.34 | Miles | 4A |
| UPPER WABASH | 51201050303 | Carroll | INB0533_04 | WABASH RIVER | STREAM | 5.65 | Miles | 4A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201050303 | Carroll | INB0533_T1003 | TANNERY BRANCH | STREAM | 5.34 | Miles | 2 or 3 |
| UPPER WABASH | 51201050303 | Carroll | INB0533_T1004 | PLEASANT RUN | STREAM | 8.77 | Miles | 2 or 3 |
| UPPER WABASH | 51201050303 | Carroll | INB0533_T1005 | SQUAW BRANCH | STREAM | 4.66 | Miles | 2 or 3 |
| UPPER WABASH | 51201050401 | Howard/Miami | INB0541_01 | DEER CREEK | STREAM | 13.39 | Miles | 5A |
| UPPER WABASH | 51201050501 | Howard | INB0551_01 | LITTLE DEER CREEK | STREAM | 14.86 | Miles | 5A |
| UPPER WABASH | 51201050503 | Carroll/Howard | INB0553_01 | LITTLE DEER CREEK | STREAM | 11.95 | Miles | 2 or 3 |
| UPPER WABASH | 51201050504 | Carroll/Howard | INB0554_01 | PAINT CREEK | STREAM | 14.88 | Miles | 2 or 3 |
| UPPER WABASH | 51201050504 | Carroll | INB0554_T1001 | PRICE PLANK DITCH | STREAM | 2.38 | Miles | 2 or 3 |
| UPPER WABASH | 51201050504 | Carroll | INB0554_T1002 | COHEE DITCH | STREAM | 3.38 | Miles | 2 or 3 |
| UPPER WABASH | 51201050506 | Carroll | INB0556_01 | BACHELOR RUN | STREAM | 8.57 | Miles | 2 or 3 |
| UPPER WABASH | 51201050506 | Carroll | INB0556_T1001 | KUNS DITCH | STREAM | 3.83 | Miles | 2 or 3 |
| UPPER WABASH | 51201050506 | Carroll | INB0556_T1002 | SHIRAR DITCH | STREAM | 1.73 | Miles | 2 or 3 |
| UPPER WABASH | 51201050506 | Carroll | INB0556_T1003 | BACHELOR RUN - UNNAMED TRIBUTARY | STREAM | 1.56 | Miles | 2 or 3 |
| UPPER WABASH | 51201050507 | Carroll | INB0557_03 | DEER CREEK | STREAM | 5.84 | Miles | 2 or 3 |
| UPPER WABASH | 51201050507 | Carroll/Cass | INB0557_04 | DEER CREEK | STREAM | 17.75 | Miles | 2 or 3 |
| UPPER WABASH | 51201050507 | Carroll | INB0557_T1005 | DEER CREEK-UNNAMED TRIBUTARY | STREAM | 1.64 | Miles | 2 or 3 |
| UPPER WABASH | 51201050507 | Cass | INB0557_T1006 | DEER CREEK - UNNAMED TRIBUTARY | STREAM | 1.41 | Miles | 2 or 3 |
| UPPER WABASH | 51201050507 | Cass | INB0557_T1007 | DEER CREEK - UNNAMED TRIBUTARY | STREAM | 1.38 | Miles | 2 or 3 |
| UPPER WABASH | 51201050507 | Cass | INB0557_T1008 | DEHAVEN DITCH | STREAM | 5.68 | Miles | 2 or 3 |
| UPPER WABASH | 51201050508 | Carroll | INB0558_01 | DEER CREEK | STREAM | 5.47 | Miles | 5A |
| UPPER WABASH | 51201050508 | Carroll | INB0558_03 | DEER CREEK | STREAM | 1.13 | Miles | 2 or 3 |
| UPPER WABASH | 51201050508 | Carroll | INB0558_04 | DEER CREEK | STREAM | 2.2 | Miles | 2 or 3 |
| UPPER WABASH | 51201050601 | Carroll/Tippecanoe | INB0561_01 | SUGAR CREEK | STREAM | 11.76 | Miles | 2 or 3 |
| UPPER WABASH | 51201050601 | Tippecanoe | INB0561_02 | SUGAR CREEK | STREAM | 11.56 | Miles | 2 or 3 |
| UPPER WABASH | 51201050601 | Carroll | INB0561_T1001 | SUGAR CREEK, BRANCH ONE | STREAM | 4.62 | Miles | 2 or 3 |
| UPPER WABASH | 51201050601 | Carroll | INB0561_T1002 | HUGHES DITCH | STREAM | 1.06 | Miles | 2 or 3 |
| UPPER WABASH | 51201050601 | Carroll/Tippecanoe | INB0561_T1003 | LITTLE SUGAR CREEK | STREAM | 3.81 | Miles | 2 or 3 |
| UPPER WABASH | 51201050601 | Tippecanoe | INB0561_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.38 | Miles | 2 or 3 |
| UPPER WABASH | 51201050602 | Carroll/Tippecanoe | INB0562_01 | WABASH RIVER | STREAM | 7.29 | Miles | 2 or 3 |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_02 | WABASH RIVER | STREAM | 1.76 | Miles | 5A |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_03 | WABASH RIVER | STREAM | 3.44 | Miles | 5A |
| UPPER WABASH | 51201050603 | Carroll/Tippecanoe | INB0563_T1001 | BUCK CREEK DITCH | STREAM | 8.3 | Miles | 5A |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_T1002 | BUCK CREEK | STREAM | 8.41 | Miles | 5A |
| UPPER WABASH | 51201050603 | Tippecanoe | INB0563_T1003 | BUCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.03 | Miles | 5A |
| UPPER WABASH | 51201060102 | Kosciusko | INB0612_02 | RIDINGER LAKE OUTLET | STREAM | 0.09 | Miles | 5A |
| UPPER WABASH | 51201060103 | Noble/Whitley | INB0613_03 | TIPPECANOE RIVER | STREAM | 4.98 | Miles | 5A |
| UPPER WABASH | 51201060104 | Kosciusko | INB0614_03 | GRASSY CREEK | STREAM | 2.36 | Miles | 5A |
| UPPER WABASH | 51201060104 | Kosciusko | INB0614_04 | GRASSY CREEK | STREAM | 3.46 | Miles | 5A |
| UPPER WABASH | 51201060104 | Kosciusko | INB0614_04A | GRASSY DITCH | STREAM | 0.57 | Miles | 5A |
| UPPER WABASH | 51201060104 | Kosciusko | INB0614_05 | GRASSY CREEK | STREAM | 1.65 | Miles | 5A |
| | | | INB0615_02 | TIPPECANOE RIVER | STREAM | 2.92 | Miles | 2 or 3 |
| UPPER WABASH | 51201060105 | Kosciusko/Noble/Whitley | INB0615_T1008 | GAFF DITCH - UNNAMED TRIBUTARY | STREAM | 3.1 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201060105 | Kosciusko/Whitley | INB0615_T1009 | GAFF DITCH | STREAM | 5.74 | Miles | 5A |
| | | | INB0621_03 | DEEDS CREEK | STREAM | 9.24 | Miles | 2 or 3 |
| UPPER WABASH | 51201060202 | Kosciusko | INB0622_01 | DEEDS CREEK | STREAM | 4.5 | Miles | 2 or 3 |
| UPPER WABASH | 51201060205 | Kosciusko | INB0625_02 | TIPPECANOE RIVER | STREAM | 5.42 | Miles | 2 or 3 |
| UPPER WABASH | 51201060205 | Kosciusko | INB0625_03 | TIPPECANOE RIVER | STREAM | 8.27 | Miles | 2 or 3 |
| UPPER WABASH | 51201060205 | Kosciusko | INB0625_T1006 | WALNUT CREEK | STREAM | 1.06 | Miles | 2 or 3 |
| UPPER WABASH | 51201060301 | Kosciusko | INB0631_T1001 | SLOAN DITCH | STREAM | 3.16 | Miles | 2 or 3 |
| UPPER WABASH | 51201060302 | Kosciusko | INB0632_02 | TIPPECANOE RIVER | STREAM | 2.78 | Miles | 2 or 3 |
| UPPER WABASH | 51201060302 | Kosciusko | INB0632_03 | TIPPECANOE RIVER | STREAM | 3.87 | Miles | 2 or 3 |
| UPPER WABASH | 51201060302 | Kosciusko | INB0632_04 | TIPPECANOE RIVER | STREAM | 2.08 | Miles | 2 or 3 |
| UPPER WABASH | 51201060305 | Kosciusko | INB0635_02 | TIPPECANOE RIVER | STREAM | 2.52 | Miles | 2 or 3 |
| UPPER WABASH | 51201060305 | Kosciusko | INB0635_03 | TIPPECANOE RIVER | STREAM | 1.77 | Miles | 2 or 3 |
| UPPER WABASH | 51201060305 | Kosciusko | INB0635_04 | TIPPECANOE RIVER | STREAM | 3.75 | Miles | 2 or 3 |
| UPPER WABASH | 51201060305 | Kosciusko | INB0635_T1003 | EASTERDAY DITCH | STREAM | 6.87 | Miles | 2 or 3 |
| UPPER WABASH | 51201060305 | Kosciusko | INB0635_T1006 | TIPPECANOE RIVER | STREAM | 1.15 | Miles | 2 or 3 |
| UPPER WABASH | 51201060401 | Kosciusko/Marshall | INB0641_02 | TIPPECANOE RIVER | STREAM | 5.99 | Miles | 2 or 3 |
| UPPER WABASH | 51201060401 | Marshall | INB0641_03 | TIPPECANOE RIVER | STREAM | 11.36 | Miles | 2 or 3 |
| UPPER WABASH | 51201060402 | Marshall | INB0642_02 | OUTLET CREEK | STREAM | 9.95 | Miles | 2 or 3 |
| UPPER WABASH | 51201060402 | Marshall | INB0642_03 | OUTLET CREEK | STREAM | 2.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201060402 | Marshall | INB0642_04 | OUTLET CREEK | STREAM | 3.6 | Miles | 2 or 3 |
| UPPER WABASH | 51201060402 | Marshall | INB0642_T1004 | DEER CREEK | STREAM | 10.28 | Miles | 2 or 3 |
| UPPER WABASH | 51201060402 | Marshall | INB0642_T1008 | HORN DITCH | STREAM | 1.77 | Miles | 2 or 3 |
| UPPER WABASH | 51201060402 | Marshall | INB0642_T1009 | BERGER DITCH | STREAM | 2.14 | Miles | 2 or 3 |
| UPPER WABASH | 51201060402 | Marshall | INB0642_T1010 | OUTLET CREEK - UNNAMED TRIBUTARY | STREAM | 2.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201060405 | Marshall | INB0645_02 | TIPPECAONE RIVER | STREAM | 3.83 | Miles | 2 or 3 |
| UPPER WABASH | 51201060405 | Fulton/Marshall | INB0645_03 | TIPPECAONE RIVER | STREAM | 6.02 | Miles | 2 or 3 |
| UPPER WABASH | 51201060405 | Marshall | INB0645_T1002 | CRAUDER DITCH | STREAM | 1.93 | Miles | 2 or 3 |
| UPPER WABASH | 51201060406 | Fulton | INB0646_02 | TIPPECANOE RIVER | STREAM | 2.21 | Miles | 2 or 3 |
| UPPER WABASH | 51201060406 | Fulton | INB0646_03 | TIPPECANOE RIVER | STREAM | 2.86 | Miles | 2 or 3 |
| UPPER WABASH | 51201060409 | Fulton | INB0649_01 | TIPPECANOE RIVER | STREAM | 7.28 | Miles | 2 or 3 |
| UPPER WABASH | 51201060501 | Fulton/Miami | INB0651_T1003 | ROBBINS DITCH | STREAM | 4.22 | Miles | 5A |
| UPPER WABASH | 51201060501 | Miami | INB0651_T1004 | DIELMAN DITCH | STREAM | 1.3 | Miles | 5A |
| UPPER WABASH | 51201060501 | Fulton | INB0651_T1005 | ROBBINS DITCH - UNNAMED TRIBUTARY | STREAM | 0.38 | Miles | 5A |
| UPPER WABASH | 51201060501 | Fulton | INB0651_T1005A | ROBBINS DITCH - UNNAMED TRIBUTARY | STREAM | 0.12 | Miles | 5A |
| UPPER WABASH | 51201060502 | Fulton | INB0652_05 | MILL CREEK | STREAM | 1 | Miles | 5A |
| UPPER WABASH | 51201060502 | Fulton | INB0652_06 | MILL CREEK | STREAM | 1.28 | Miles | 5A |
| UPPER WABASH | 51201060502 | Fulton | INB0652_07 | MILL CREEK | STREAM | 1.98 | Miles | 5A |
| UPPER WABASH | 51201060502 | Fulton | INB0652_T1008 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 1.43 | Miles | 5A |
| UPPER WABASH | 51201060503 | Fulton | INB0653_T1004 | SMITH DITCH | STREAM | 6.33 | Miles | 5A |
| UPPER WABASH | 51201060504 | Fulton | INB0654_02 | MUD CREEK | STREAM | 0.51 | Miles | 5A |
| UPPER WABASH | 51201060504 | Fulton | INB0654_03 | MUD CREEK | STREAM | 0.66 | Miles | 5A |
| UPPER WABASH | 51201060504 | Fulton | INB0654_04 | MUD CREEK | STREAM | 2 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201060504 | Fulton | INB0654_T1001A | NEFF DITCH - UNNAMED TRIBUTARY | STREAM | 1.12 | Miles | 5A |
| UPPER WABASH | 51201060504 | Fulton | INB0654_T1002 | BAKER DITCH | STREAM | 6.14 | Miles | 5A |
| UPPER WABASH | 51201060504 | Fulton | INB0654_T1003 | WALTERS DITCH | STREAM | 6.59 | Miles | 5A |
| UPPER WABASH | 51201060504 | Fulton | INB0654_T1004 | NEFF DITCH | STREAM | 4.99 | Miles | 5A |
| UPPER WABASH | 51201060504 | Fulton | INB0654_T1005 | NEFF DITCH - UNNAMED TRIBUTARY | STREAM | 4.84 | Miles | 5A |
| UPPER WABASH | 51201060504 | Fulton | INB0654_T1006 | WHITE DITCH | STREAM | 1.77 | Miles | 5A |
| UPPER WABASH | 51201060505 | Fulton | INB0655_02 | WILSON DITCH | STREAM | 10.31 | Miles | 2 or 3 |
| UPPER WABASH | 51201060505 | Fulton | INB0655_03 | MUD CREEK | STREAM | 0.46 | Miles | 2 or 3 |
| UPPER WABASH | 51201060507 | Fulton | INB0655_04 | MUD CREEK | STREAM | 0.21 | Miles | 2 or 3 |
| UPPER WABASH | 51201060505 | Fulton | INB0655_T1001 | STEINKE DITCH | STREAM | 1.73 | Miles | 2 or 3 |
| UPPER WABASH | 51201060505 | Fulton | INB0655_T1002 | ARM NO 2 | STREAM | 2.62 | Miles | 2 or 3 |
| UPPER WABASH | 51201060505 | Fulton | INB0655_T1004 | KERSEY DITCH | STREAM | 7.41 | Miles | 2 or 3 |
| UPPER WABASH | 51201060505 | Fulton | INB0655_T1005 | GRUBE DITCH | STREAM | 8.86 | Miles | 2 or 3 |
| UPPER WABASH | 51201060506 | Fulton | INB0656_02 | COLLINS DITCH | STREAM | 1.08 | Miles | 2 or 3 |
| UPPER WABASH | 51201060506 | Fulton | INB0656_03 | COLLINS DITCH | STREAM | 3.36 | Miles | 2 or 3 |
| UPPER WABASH | 51201060506 | Fulton | INB0656_T1003 | COLLINS DITCH - UNNAMED TRIBUTARY | STREAM | 1.01 | Miles | 2 or 3 |
| UPPER WABASH | 51201060506 | Fulton | INB0656_T1004 | COLLINS DITCH ARM NO 2 | STREAM | 2.85 | Miles | 2 or 3 |
| UPPER WABASH | 51201060506 | Fulton | INB0656_T1005 | COLLINS DITCH ARM NO 3 | STREAM | 1.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201060507 | Fulton | INB0657_03 | MUD CREEK | STREAM | 1.13 | Miles | 2 or 3 |
| UPPER WABASH | 51201060507 | Fulton | INB0657_04 | MUD CREEK | STREAM | 4.37 | Miles | 2 or 3 |
| UPPER WABASH | 51201060507 | Fulton | INB0657_T1013 | TILDEN DITCH | STREAM | 1.67 | Miles | 5A |
| UPPER WABASH | 51201060507 | Fulton | INB0657_T1014 | CESSNA DITCH | STREAM | 3.63 | Miles | 2 or 3 |
| UPPER WABASH | 51201060509 | Fulton | INB0659_01 | TIPPECANOE RIVER | STREAM | 6.51 | Miles | 2 or 3 |
| UPPER WABASH | 51201060509 | Fulton | INB0659_04 | TIPPECANOE RIVER | STREAM | 0.59 | Miles | 2 or 3 |
| UPPER WABASH | 51201060509 | Fulton | INB0659_05 | TIPPECANOE RIVER | STREAM | 16.7 | Miles | 2 or 3 |
| UPPER WABASH | 51201060509 | Fulton | INB0659_T1001 | MCMAHAN DITCH | STREAM | 6.06 | Miles | 2 or 3 |
| UPPER WABASH | 51201060509 | Fulton | INB0659_T1002 | BLAIR DITCH | STREAM | 1.85 | Miles | 2 or 3 |
| UPPER WABASH | 51201060509 | Fulton | INB0659_T1005 | MINNOW DITCH | STREAM | 2.99 | Miles | 2 or 3 |
| UPPER WABASH | 51201060509 | Fulton | INB0659_T1006 | ALLEN DITCH | STREAM | 1 | Miles | 2 or 3 |
| UPPER WABASH | 51201060509 | Fulton | INB0659_T1007 | ANDERSON LAKE OUTLET | STREAM | 0.82 | Miles | 2 or 3 |
| UPPER WABASH | 51201060601 | Marshall | INB0661_02 | WILSON DITCH | STREAM | 0.33 | Miles | 2 or 3 |
| UPPER WABASH | 51201060601 | Fulton/Marshall | INB0661_03 | WILSON DITCH | STREAM | 8.15 | Miles | 2 or 3 |
| UPPER WABASH | 51201060601 | Fulton | INB0661_T1004 | COLLINS DITCH | STREAM | 6.07 | Miles | 2 or 3 |
| UPPER WABASH | 51201060602 | Starke | INB0662_02 | HOUSE DITCH | STREAM | 5.26 | Miles | 5A |
| UPPER WABASH | 51201060602 | Starke | INB0662_03 | HOUSE DITCH | STREAM | 4.16 | Miles | 5A |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1001 | MCGAFFEY BRANCH | STREAM | 7.47 | Miles | 5A |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1004 | JAMES DITCH | STREAM | 2.27 | Miles | 5A |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1011 | CHAPMAN ARM | STREAM | 5.17 | Miles | 5A |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1012 | CHAPMAN ARM | STREAM | 5.12 | Miles | 5A |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1013 | CHAPMAN ARM | STREAM | 3.04 | Miles | 5A |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1014 | HOUSE DITCH | STREAM | 1.45 | Miles | 5A |
| UPPER WABASH | 51201060602 | Starke | INB0662_T1015 | HOUSE DITCH | STREAM | 2.01 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201060603 | Fulton | INB0663_03 | TIPPECANOE RIVER | STREAM | 7.82 | Miles | 2 or 3 |
| UPPER WABASH | 51201060603 | Fulton/Pulaski | INB0663_04 | TIPPECANOE RIVER | STREAM | 4 | Miles | 2 or 3 |
| UPPER WABASH | 51201060603 | Pulaski/Starke | INB0663_05 | TIPPECANOE RIVER | STREAM | 7.15 | Miles | 2 or 3 |
| UPPER WABASH | 51201060603 | Fulton | INB0663_T1005 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 2.96 | Miles | 2 or 3 |
| UPPER WABASH | 51201060603 | Fulton | INB0663_T1006 | OVERMEYER DITCH | STREAM | 3.09 | Miles | 2 or 3 |
| UPPER WABASH | 51201060603 | Fulton | INB0663_T1007 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 1.85 | Miles | 2 or 3 |
| UPPER WABASH | 51201060603 | Fulton | INB0663_T1007A | KING LAKE INLET | STREAM | 3.08 | Miles | 2 or 3 |
| UPPER WABASH | 51201060603 | Fulton/Marshall | INB0663_T1008 | THOMPSON DITCH | STREAM | 1.94 | Miles | 2 or 3 |
| UPPER WABASH | 51201060603 | Pulaski/Starke | INB0663_T1009 | HARTZ LAKE OUTLET | STREAM | 1.5 | Miles | 2 or 3 |
| UPPER WABASH | 51201060603 | Pulaski | INB0663_T1010 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 2.25 | Miles | 2 or 3 |
| UPPER WABASH | 51201060604 | Pulaski | INB0664_01 | TIPPECANOE RIVER | STREAM | 7.87 | Miles | 2 or 3 |
| UPPER WABASH | 51201060604 | Pulaski | INB0664_T1001 | SHEUER DITCH | STREAM | 7.07 | Miles | 2 or 3 |
| UPPER WABASH | 51201060604 | Pulaski/Starke | INB0664_T1003 | TAYLOR DITCH | STREAM | 9.96 | Miles | 2 or 3 |
| UPPER WABASH | 51201060604 | Starke | INB0664_T1004 | CASTLEMAN DITCH | STREAM | 8.77 | Miles | 5A |
| UPPER WABASH | 51201060604 | Pulaski/Starke | INB0664_T1005 | BARTEE DITCH | STREAM | 5 | Miles | 5A |
| UPPER WABASH | 51201060604 | Starke | INB0664_T1006 | BARTEE DITCH | STREAM | 6.01 | Miles | 5A |
| UPPER WABASH | 51201060606 | Pulaski | INB0666_02 | TIPPECANOE RIVER | STREAM | 5.25 | Miles | 2 or 3 |
| UPPER WABASH | 51201060606 | Pulaski | INB0666_03 | TIPPECANOE RIVER | STREAM | 5.03 | Miles | 2 or 3 |
| UPPER WABASH | 51201060606 | Pulaski | INB0666_04 | TIPPECANOE RIVER | STREAM | 5.69 | Miles | 2 or 3 |
| UPPER WABASH | 51201060607 | Pulaski | INB0667_02 | MARSH DITCH | STREAM | 7.31 | Miles | 2 or 3 |
| UPPER WABASH | 51201060607 | Pulaski | INB0667_03 | MARSH DITCH | STREAM | 4.19 | Miles | 2 or 3 |
| UPPER WABASH | 51201060607 | Pulaski | INB0667_04 | MARSH DITCH | STREAM | 3.07 | Miles | 2 or 3 |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_03 | TIPPECANOE RIVER | STREAM | 2.98 | Miles | 2 or 3 |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_04 | TIPPECANOE RIVER | STREAM | 1.54 | Miles | 2 or 3 |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_05 | TIPPECANOE RIVER | STREAM | 1.37 | Miles | 2 or 3 |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_06 | TIPPECANOE RIVER | STREAM | 0.85 | Miles | 2 or 3 |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_07 | TIPPECANOE RIVER | STREAM | 7.21 | Miles | 2 or 3 |
| UPPER WABASH | 51201060608 | Pulaski | INB0668_T1008 | LEIDENDECKER DITCH | STREAM | 5.2 | Miles | 2 or 3 |
| UPPER WABASH | 51201060702 | Fulton | INB0672_01 | MILL CREEK | STREAM | 8.91 | Miles | 2 or 3 |
| UPPER WABASH | 51201060702 | Fulton | INB0672_T1010 | OLMSTEAD DITCH | STREAM | 3.96 | Miles | 2 or 3 |
| UPPER WABASH | 51201060702 | Fulton | INB0672_T1011 | CONN DITCH | STREAM | 2.08 | Miles | 2 or 3 |
| UPPER WABASH | 51201060702 | Fulton | INB0672_T1012 | DEWEESE DITCH | STREAM | 2.78 | Miles | 2 or 3 |
| UPPER WABASH | 51201060702 | Fulton | INB0672_T1013 | CALLAHAN DITCH | STREAM | 3.76 | Miles | 2 or 3 |
| UPPER WABASH | 51201060704 | Pulaski | INB0675_01 | MILL CREEK | STREAM | 3.04 | Miles | 2 or 3 |
| UPPER WABASH | 51201060705 | Pulaski | INB0675_T1005 | MILL CREEK-UNNAMED TRIBUTARY | STREAM | 1.17 | Miles | 2 or 3 |
| UPPER WABASH | 51201060705 | Pulaski | INB0675_T1006 | GRAFFIS DITCH | STREAM | 4.56 | Miles | 2 or 3 |
| UPPER WABASH | 51201060705 | Pulaski | INB0675_T1007 | PRATHER DITCH | STREAM | 12.9 | Miles | 2 or 3 |
| UPPER WABASH | 51201060801 | Fulton | INB0681_T1002 | TRAVERS DITCH | STREAM | 2.24 | Miles | 5A |
| UPPER WABASH | 51201060803 | Cass | INB0683_03 | LITTLE INDIAN CREEK | STREAM | 6.27 | Miles | 5A |
| UPPER WABASH | 51201060805 | Pulaski/White | INB0685_02 | INDIAN CREEK | STREAM | 8.75 | Miles | 2 or 3 |
| UPPER WABASH | 51201060805 | Pulaski/White | INB0685_03 | INDIAN CREEK | STREAM | 6.11 | Miles | 2 or 3 |
| UPPER WABASH | 51201060805 | Cass/Pulaski | INB0685_T1006 | WISELY DITCH | STREAM | 2.76 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201060901 | Pulaski | INB0691_02 | AGNEW DITCH | STREAM | 5.16 | Miles | 2 or 3 |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_03 | AGNEW DITCH | STREAM | 6.82 | Miles | 2 or 3 |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_04 | AGNEW DITCH | STREAM | 1.2 | Miles | 2 or 3 |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_05 | AGNEW DITCH | STREAM | 1.28 | Miles | 2 or 3 |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1005 | AGNEW BRANCH | STREAM | 10.35 | Miles | 2 or 3 |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1006 | AGNEW BRANCH | STREAM | 1.77 | Miles | 2 or 3 |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1007 | AGNEW BRANCH | STREAM | 2.78 | Miles | 2 or 3 |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1009 | PIFER DITCH | STREAM | 2.1 | Miles | 2 or 3 |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1011 | MOSS DITCH | STREAM | 8.49 | Miles | 2 or 3 |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1011A | MOSS DITCH | STREAM | 0.59 | Miles | 2 or 3 |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1012 | SMITH DITCH | STREAM | 8.43 | Miles | 2 or 3 |
| UPPER WABASH | 51201060901 | Pulaski | INB0691_T1013 | SMITH DITCH - UNNAMED TRIBUTARY | STREAM | 3.36 | Miles | 2 or 3 |
| UPPER WABASH | 51201060902 | Pulaski | INB0692_01 | MUD CREEK | STREAM | 14.13 | Miles | 5A |
| UPPER WABASH | 51201060902 | Pulaski | INB0692_T1004 | HOFFMAN DITCH | STREAM | 5.8 | Miles | 5A |
| UPPER WABASH | 51201060903 | Pulaski | INB0693_03 | TIPPECANOE RIVER | STREAM | 5.26 | Miles | 2 or 3 |
| UPPER WABASH | 51201060903 | Pulaski | INB0693_04 | TIPPECANOE RIVER | STREAM | 2.19 | Miles | 2 or 3 |
| UPPER WABASH | 51201060903 | Pulaski | INB0693_05 | TIPPECANOE RIVER | STREAM | 2.44 | Miles | 5A |
| UPPER WABASH | 51201060903 | Pulaski | INB0693_06 | TIPPECANOE RIVER | STREAM | 1.7 | Miles | 5A |
| UPPER WABASH | 51201060903 | Pulaski | INB0693_T1001 | GISE DITCH | STREAM | 4.36 | Miles | 2 or 3 |
| UPPER WABASH | 51201060904 | Pulaski | INB0694_02 | TIPPECANOE RIVER | STREAM | 0.59 | Miles | 2 or 3 |
| UPPER WABASH | 51201060904 | Pulaski | INB0694_03 | TIPPECANOE RIVER | STREAM | 2.97 | Miles | 2 or 3 |
| UPPER WABASH | 51201061001 | Starke | INB06A1_02 | SCHOLTZ DITCH | STREAM | 5.29 | Miles | 2 or 3 |
| UPPER WABASH | 51201061001 | Pulaski/Starke | INB06A1_03 | SCHOLTZ DITCH | STREAM | 4.7 | Miles | 2 or 3 |
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_04 | SCHOLTZ DITCH | STREAM | 7.02 | Miles | 2 or 3 |
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_05 | SCHOLTZ DITCH | STREAM | 3.22 | Miles | 2 or 3 |
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_06 | SCHOLTZ DITCH | STREAM | 4.28 | Miles | 2 or 3 |
| UPPER WABASH | 51201061001 | Starke | INB06A1_T1001 | WEST ARM | STREAM | 7.86 | Miles | 2 or 3 |
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_T1002 | SCHOLTZ DITCH - UNNAMED TRIBUTARY | STREAM | 4.09 | Miles | 2 or 3 |
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_T1003 | ECKERT DITCH | STREAM | 9.23 | Miles | 2 or 3 |
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_T1004 | SELMER DITCH | STREAM | 2.78 | Miles | 2 or 3 |
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_T1006 | STROMBERG-TETZLOFF DITCH | STREAM | 12.32 | Miles | 2 or 3 |
| UPPER WABASH | 51201061001 | Pulaski | INB06A1_T1007 | MCCAULIFF DITCH | STREAM | 3.63 | Miles | 2 or 3 |
| UPPER WABASH | 51201061001 | Pulaski/Starke | INB06A1_T1008 | STEFFEL DITCH | STREAM | 7.46 | Miles | 5A |
| UPPER WABASH | 51201061002 | Starke | INB06A2_04 | BIG MONON DITCH | STREAM | 7.31 | Miles | 2 or 3 |
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_05 | BIG MONON DITCH | STREAM | 9.91 | Miles | 2 or 3 |
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_06 | BIG MONON DITCH | STREAM | 7.5 | Miles | 2 or 3 |
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_07 | BIG MONON DITCH | STREAM | 4.44 | Miles | 2 or 3 |
| UPPER WABASH | 51201061002 | Pulaski/Starke | INB06A2_T1005 | SHARP DITCH | STREAM | 8.19 | Miles | 2 or 3 |
| UPPER WABASH | 51201061002 | Pulaski/Starke | INB06A2_T1006 | BIG MONON DITCH - UNNAMED TRIBUTARY | STREAM | 6.96 | Miles | 2 or 3 |
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_T1007 | BIG MONON DITCH - UNNAMED TRIBUTARY | STREAM | 6.73 | Miles | 2 or 3 |
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_T1010 | DRESSLER DITCH | STREAM | 14.03 | Miles | 2 or 3 |
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_T1011 | BIG MONON DITCH - UNNAMED TRIBUTARY | STREAM | 4.23 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_T1012 | EMMETT DITCH - UNNAMED TRIBUTARY | STREAM | 9.82 | Miles | 2 or 3 |
| UPPER WABASH | 51201061002 | Pulaski | INB06A2_T1013 | EMMET DITCH | STREAM | 11.3 | Miles | 2 or 3 |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_02 | BIG MONON DITCH | STREAM | 5.73 | Miles | 2 or 3 |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1001 | THOMPSON DITCH | STREAM | 18.42 | Miles | 2 or 3 |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1002 | THOMPSON DITCH - UNNAMED TRIBUTARY | STREAM | 3.53 | Miles | 2 or 3 |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1003 | HUNTER BRANCH | STREAM | 5.05 | Miles | 2 or 3 |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1004 | THOMPSON DITCH - UNNAMED TRIBUTARY | STREAM | 3.12 | Miles | 2 or 3 |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1005 | THOMPSON BRANCH | STREAM | 1.97 | Miles | 2 or 3 |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1006 | STELTER DITCH | STREAM | 2.58 | Miles | 2 or 3 |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1007 | KOEPKE DITCH | STREAM | 4.51 | Miles | 2 or 3 |
| UPPER WABASH | 51201061003 | Pulaski | INB06A3_T1008 | BIG MONON DITCH | STREAM | 3.1 | Miles | 2 or 3 |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_01 | BIG MONON DITCH | STREAM | 1.23 | Miles | 2 or 3 |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1001 | LIZENRY DITCH | STREAM | 11.68 | Miles | 2 or 3 |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1005 | LINCOLN DITCH | STREAM | 7.64 | Miles | 5A |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1006 | LINCOLN DITCH | STREAM | 8.19 | Miles | 5A |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1007 | LINCOLN DITCH | STREAM | 5.5 | Miles | 5A |
| UPPER WABASH | 51201061004 | Pulaski | INB06A4_T1008 | FRITZ DITCH | STREAM | 4.99 | Miles | 5A |
| UPPER WABASH | 51201061005 | Jasper/Pulaski | INB06A5_02 | ANTRIUM DTICH | STREAM | 10.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_03 | ANTRIUM DTICH | STREAM | 3.27 | Miles | 2 or 3 |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_04 | ANTRIUM DTICH | STREAM | 1.28 | Miles | 2 or 3 |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1001 | ANTRIM DITCH - UNNAMED TRIBUTARY | STREAM | 5.58 | Miles | 2 or 3 |
| UPPER WABASH | 51201061005 | Jasper/Pulaski | INB06A5_T1002 | ANTRIM DITCH - UNAMED TRIBUTARY | STREAM | 11.95 | Miles | 2 or 3 |
| UPPER WABASH | 51201061005 | Jasper/Pulaski | INB06A5_T1003 | ANTRIM DITCH - UNNAMED TRIBUTARY | STREAM | 3.98 | Miles | 2 or 3 |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1005 | MADAUS DITCH | STREAM | 5.19 | Miles | 2 or 3 |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1006 | COX DITCH | STREAM | 2.14 | Miles | 2 or 3 |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1008 | STUMP DITCH | STREAM | 9.15 | Miles | 2 or 3 |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1009 | WACKNITZ DITCH | STREAM | 5.45 | Miles | 2 or 3 |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1010 | STUMP DITCH - UNNAMED TRIBUTARY | STREAM | 2.56 | Miles | 2 or 3 |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1011 | DUNKER DITCH | STREAM | 3.83 | Miles | 2 or 3 |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1012 | ENDER DITCH | STREAM | 7.75 | Miles | 2 or 3 |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1013 | SHEDROW DITCH | STREAM | 3.57 | Miles | 2 or 3 |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1014 | WILLS DITCH | STREAM | 4.1 | Miles | 2 or 3 |
| UPPER WABASH | 51201061005 | Pulaski | INB06A5_T1015 | AMORE DITCH | STREAM | 1.88 | Miles | 2 or 3 |
| UPPER WABASH | 51201061006 | Jasper/Pulaski | INB06A6_02 | MOSLEY DITCH | STREAM | 9.12 | Miles | 2 or 3 |
| UPPER WABASH | 51201061006 | Pulaski | INB06A6_03 | MOSLEY DITCH | STREAM | 2.22 | Miles | 2 or 3 |
| UPPER WABASH | 51201061006 | Jasper/Pulaski | INB06A6_T1001 | HANSELL DITCH | STREAM | 11.15 | Miles | 5A |
| UPPER WABASH | 51201061006 | Jasper/Pulaski | INB06A6_T1002 | MOSLEY BRANCH | STREAM | 9.16 | Miles | 2 or 3 |
| UPPER WABASH | 51201061007 | Pulaski | INB06A7_01 | BIG MONON DITCH | STREAM | 8.33 | Miles | 2 or 3 |
| UPPER WABASH | 51201061007 | Pulaski | INB06A7_T1001 | TIEDE DITCH | STREAM | 3.34 | Miles | 2 or 3 |
| UPPER WABASH | 51201061007 | Pulaski | INB06A7_T1002 | BIG MONON DITCH - UNNAMED TRIBUTARY | STREAM | 2.36 | Miles | 2 or 3 |
| UPPER WABASH | 51201061007 | Pulaski | INB06A7_T1003 | STEIN DITCH | STREAM | 11.19 | Miles | 2 or 3 |
| UPPER WABASH | 51201061007 | Pulaski | INB06A7_T1004 | MALCHOW DITCH | STREAM | 1.4 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201061007 | Pulaski | INB06A7_T1007 | BIG MONON DITCH-UNNAMED TRIBUTARY | STREAM | 2.29 | Miles | 2 or 3 |
| UPPER WABASH | 51201061007 | Pulaski | INB06A7_T1010 | HUBBELL DITCH | STREAM | 2.6 | Miles | 2 or 3 |
| UPPER WABASH | 51201061008 | Pulaski/White | INB06A8_01 | BIG MONON DITCH | STREAM | 13.63 | Miles | 5A |
| UPPER WABASH | 51201061008 | Pulaski | INB06A8_T1001 | BIG MONON DITCH-UNNAMED TRIBUTARY | STREAM | 3.05 | Miles | 5A |
| UPPER WABASH | 51201061008 | Pulaski | INB06A8_T1002 | BIG MONON DITCH-UNNAMED TRIBUTARY | STREAM | 1.24 | Miles | 5A |
| UPPER WABASH | 51201061008 | Pulaski | INB06A8_T1003 | BIG MONON DITCH-UNNAMED TRIBUTARY | STREAM | 2.04 | Miles | 5A |
| UPPER WABASH | 51201061101 | Jasper/White | INB06B1_02 | MCKILLIP DITCH | STREAM | 18.57 | Miles | 5A |
| UPPER WABASH | 51201061101 | White | INB06B1_03 | MCKILLIP DITCH | STREAM | 4.56 | Miles | 5A |
| UPPER WABASH | 51201061101 | White | INB06B1_04 | MCKILLIP DITCH | STREAM | 2.23 | Miles | 5A |
| UPPER WABASH | 51201061201 | Pulaski/White | INB06C1_01 | TIPPECANOE RIVER | STREAM | 7.98 | Miles | 2 or 3 |
| UPPER WABASH | 51201061201 | Pulaski | INB06C1_T1001 | SWINGLE DITCH | STREAM | 13.53 | Miles | 2 or 3 |
| UPPER WABASH | 51201061201 | Pulaski | INB06C1_T1005 | WELTZIN DITCH | STREAM | 5.81 | Miles | 5A |
| UPPER WABASH | 51201061201 | Pulaski | INB06C1_T1006 | WELTZIN DITCH | STREAM | 14.36 | Miles | 5A |
| UPPER WABASH | 51201061201 | Pulaski | INB06C1_T1007 | WELTZIN DITCH - UNNAMED TRIBUTARY | STREAM | 4.27 | Miles | 5A |
| UPPER WABASH | 51201061201 | Pulaski | INB06C1_T1008 | WELTZIN DITCH - UNNAMED TRIBUTARY | STREAM | 2.53 | Miles | 5A |
| UPPER WABASH | 51201061201 | White | INB06C1_T1009 | ACKERMAN DITCH | STREAM | 11.58 | Miles | 5A |
| UPPER WABASH | 51201061201 | White | INB06C1_T1010 | HEADLEE DITCH | STREAM | 6.4 | Miles | 5A |
| UPPER WABASH | 51201061202 | White | INB06C2_01 | TIPPECANOE RIVER | STREAM | 5.63 | Miles | 2 or 3 |
| UPPER WABASH | 51201061202 | Pulaski/White | INB06C2_T1002 | HARP DITCH - UNNAMED TRIBUTARY | STREAM | 4.82 | Miles | 2 or 3 |
| UPPER WABASH | 51201061202 | White | INB06C2_T1003 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 9.91 | Miles | 2 or 3 |
| UPPER WABASH | 51201061202 | White | INB06C2_T1004 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 3.7 | Miles | 2 or 3 |
| UPPER WABASH | 51201061202 | Pulaski/White | INB06C2_T1005 | HARP DITCH | STREAM | 12.06 | Miles | 2 or 3 |
| UPPER WABASH | 51201061202 | Pulaski | INB06C2_T1006 | HARP DITCH - UNNAMED TRIBUTARY | STREAM | 2.95 | Miles | 2 or 3 |
| UPPER WABASH | 51201061202 | Pulaski/White | INB06C2_T1007 | HARP DITCH - UNNAMED TRIBUTARY | STREAM | 3.49 | Miles | 2 or 3 |
| UPPER WABASH | 51201061204 | White | INB06C4_01 | HOAGLAND DITCH | STREAM | 8.79 | Miles | 2 or 3 |
| UPPER WABASH | 51201061207 | White | INB06C7_02 | HONEY CREEK | STREAM | 4.16 | Miles | 5A |
| UPPER WABASH | 51201061207 | White | INB06C7_03 | HONEY CREEK | STREAM | 1.28 | Miles | 5A |
| UPPER WABASH | 51201061207 | White | INB06C7_04 | HONEY CREEK | STREAM | 3 | Miles | 5A |
| UPPER WABASH | 51201061207 | White | INB06C7_05 | HONEY CREEK | STREAM | 4.85 | Miles | 5A |
| UPPER WABASH | 51201061207 | White | INB06C7_06 | HONEY CREEK | STREAM | 2.08 | Miles | 5A |
| UPPER WABASH | 51201061207 | White | INB06C7_07 | HONEY CREEK | STREAM | 2.47 | Miles | 5A |
| UPPER WABASH | 51201061207 | White | INB06C7_08 | HONEY CREEK | STREAM | 4.42 | Miles | 5A |
| UPPER WABASH | 51201061207 | White | INB06C7_T1002 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.94 | Miles | 5A |
| UPPER WABASH | 51201061207 | White | INB06C7_T1003 | HONEY CREEK | STREAM | 2.33 | Miles | 5A |
| UPPER WABASH | 51201061207 | White | INB06C7_T1004 | HONEY CREEK | STREAM | 1.18 | Miles | 5A |
| UPPER WABASH | 51201061207 | White | INB06C7_T1012 | HANCOCK DITCH | STREAM | 1.81 | Miles | 5A |
| UPPER WABASH | 51201061207 | White | INB06C7_T1013 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 1.3 | Miles | 5A |
| UPPER WABASH | 51201061207 | White | INB06C7_T1014 | HONEY CREEK | STREAM | 3.82 | Miles | 5A |
| UPPER WABASH | 51201061208 | White | INB06C8_02 | TIPPECANOE RIVER | STREAM | 2.57 | Miles | 5A |
| UPPER WABASH | 51201061208 | White | INB06C8_03 | TIPPECANOE RIVER | STREAM | 1.26 | Miles | 5A |
| UPPER WABASH | 51201061208 | White | INB06C8_T1006 | WILLIAMS DITCH | STREAM | 1.89 | Miles | 5A |
| UPPER WABASH | 51201061208 | White | INB06C8_T1007 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 0.48 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201061208 | White | INB06C8_T1008 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 1.87 | Miles | 5A |
| UPPER WABASH | 51201061301 | White | INB06D1_03 | PIKE CREEK | STREAM | 6.96 | Miles | 2 or 3 |
| UPPER WABASH | 51201061301 | White | INB06D1_04 | PIKE CREEK | STREAM | 5.91 | Miles | 2 or 3 |
| UPPER WABASH | 51201061301 | White | INB06D1_05 | PIKE CREEK | STREAM | 5.51 | Miles | 2 or 3 |
| UPPER WABASH | 51201061304 | White | INB06D4_02 | `TIPPECANOE RIVER | STREAM | 2.94 | Miles | 2 or 3 |
| UPPER WABASH | 51201061304 | White | INB06D4_03 | TIPPECANOE RIVER | STREAM | 1.42 | Miles | 2 or 3 |
| UPPER WABASH | 51201061304 | White | INB06D4_T1007 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 2.02 | Miles | 2 or 3 |
| UPPER WABASH | 51201061304 | White | INB06D4_T1008 | LAKE FREEMAN INLET | STREAM | 0.43 | Miles | 2 or 3 |
| UPPER WABASH | 51201061305 | White | INB06D5_02 | BIG CREEK | STREAM | 3.2 | Miles | 2 or 3 |
| UPPER WABASH | 51201061305 | Carroll/White | INB06D5_03 | BIG CREEK | STREAM | 9.76 | Miles | 2 or 3 |
| UPPER WABASH | 51201061305 | White | INB06D5_T1001 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 1.76 | Miles | 2 or 3 |
| UPPER WABASH | 51201061306 | White | INB06D6_03 | SPRING CREEK | STREAM | 9.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201061306 | White | INB06D6_04 | SPRING CREEK | STREAM | 1.62 | Miles | 2 or 3 |
| UPPER WABASH | 51201061306 | Carroll/White | INB06D6_05 | SPRING CREEK | STREAM | 2.82 | Miles | 2 or 3 |
| UPPER WABASH | 51201061306 | White | INB06D6_T1001 | EMRGE DITCH | STREAM | 3.53 | Miles | 2 or 3 |
| UPPER WABASH | 51201061306 | White | INB06D6_T1001A | EMERGE DITCH - UNNAMED TRIBUTARY | STREAM | 1.59 | Miles | 2 or 3 |
| UPPER WABASH | 51201061307 | White | INB06D7_T1001 | MYERS DITCH | STREAM | 7.32 | Miles | 5A |
| UPPER WABASH | 51201061309 | Carroll | INB06D9_02 | TIPPECANOE RIVER | STREAM | 2.69 | Miles | 2 or 3 |
| UPPER WABASH | 51201061309 | Carroll | INB06D9_03 | TIPPECANOE RIVER | STREAM | 1.86 | Miles | 2 or 3 |
| UPPER WABASH | 51201061309 | Carroll | INB06D9_04 | TIPPECANOE RIVER | STREAM | 3.46 | Miles | 2 or 3 |
| UPPER WABASH | 51201061309 | Carroll | INB06D9_05 | TIPPECANOE RIVER | STREAM | 1.02 | Miles | 2 or 3 |
| UPPER WABASH | 51201061309 | Carroll | INB06D9_06 | TIPPECANOE RIVER | STREAM | 2.45 | Miles | 2 or 3 |
| UPPER WABASH | 51201061309 | Carroll/White | INB06D9_07 | TIPPECANOE RIVER | STREAM | 2.47 | Miles | 2 or 3 |
| UPPER WABASH | 51201061309 | Carroll/White | INB06D9_08 | TIPPECANOE RIVER | STREAM | 4.71 | Miles | 2 or 3 |
| UPPER WABASH | 51201061309 | Carroll/Tippecanoe/White | INB06D9_09 | TIPPECANOE RIVER | STREAM | 4.04 | Miles | 2 or 3 |
| UPPER WABASH | 51201061309 | Tippecanoe | INB06D9_10 | TIPPECANOE RIVER | STREAM | 1.87 | Miles | 2 or 3 |
| UPPER WABASH | 51201061309 | Tippecanoe | INB06D9_11 | TIPPECANOE RIVER | STREAM | 3.12 | Miles | 2 or 3 |
| UPPER WABASH | 51201061309 | Tippecanoe | INB06D9_11A | TIPPECANOE RIVER | STREAM | 0.56 | Miles | 2 or 3 |
| UPPER WABASH | 51201061309 | Carroll | INB06D9_T1001 | TIPPECANOE RIVER - UNNAMED TRIBUTARY | STREAM | 2.24 | Miles | 2 or 3 |
| UPPER WABASH | 51201060103 | Noble/Whitley | INB06P1001_00 | CROOKED LAKE | LAKE, FRESHWATER | 206 | Acres | 5A |
| UPPER WABASH | 51201060105 | Kosciusko | INB06P1002_00 | TIPPECANOE LAKE | LAKE, FRESHWATER | 768 | Acres | 5A |
| UPPER WABASH | 51201060202 | Kosciusko | INB06P1005_00 | PIKE LAKE | LAKE, FRESHWATER | 203 | Acres | 5A |
| UPPER WABASH | 51201060203 | Kosciusko | INB06P1007_00 | WINONA LAKE | LAKE, FRESHWATER | 562 | Acres | 2 or 3 |
| UPPER WABASH | 51201060205 | Kosciusko | INB06P1008_00 | CENTER LAKE | LAKE, FRESHWATER | 120 | Acres | 5A |
| UPPER WABASH | 51201060502 | Fulton | INB06P1016_00 | MANITOU, LAKE | LAKE, FRESHWATER | 1156 | Acres | 5A |
| UPPER WABASH | 51201061104 | White | INB06P1033_00 | SHAFER, LAKE | LAKE, FRESHWATER | 1281 | Acres | 2 or 3 |
| UPPER WABASH | 51201060104 | Kosciusko | INB06P1035_00 | LITTLE BARBEE LAKE | LAKE, FRESHWATER | 74 | Acres | 2 or 3 |
| UPPER WABASH | 51201060105 | Kosciusko | INB06P1046_00 | BACKWATER | LAKE, FRESHWATER | 140 | Acres | 5A |
| UPPER WABASH | 51201060103 | Noble | INB06P1048_00 | BAUGHER LAKE | LAKE, FRESHWATER | 32 | Acres | 5A |
| UPPER WABASH | 51201060103 | Noble | INB06P1049_00 | BIG LAKE | LAKE, FRESHWATER | 228 | Acres | 5A |
| UPPER WABASH | 51201060104 | Kosciusko | INB06P1050_00 | BIG BARBEE LAKE | LAKE, FRESHWATER | 304 | Acres | 5A |
| UPPER WABASH | 51201060103 | Whitley | INB06P1053_00 | GOOSE LAKE | LAKE, FRESHWATER | 84 | Acres | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| | | | INB06P1055_00 | IRISH LAKE | LAKE, FRESHWATER | 182 | Acres | 2 or 3 |
| UPPER WABASH | 51201060105 | Kosciusko | INB06P1056_00 | JAMES LAKE | LAKE, FRESHWATER | 282 | Acres | 5A |
| | | | INB06P1058_00 | KUHN LAKE | LAKE, FRESHWATER | 137 | Acres | 2 or 3 |
| UPPER WABASH | 51201060103 | Whitley | INB06P1059_00 | LITTLE CROOKED LAKE | LAKE, FRESHWATER | 13 | Acres | 5A |
| UPPER WABASH | 51201060103 | Noble/Whitley | INB06P1060_00 | LOON LAKE | LAKE, FRESHWATER | 222 | Acres | 5A |
| UPPER WABASH | 51201060105 | Kosciusko | INB06P1063_00 | OSWEGO LAKE | LAKE, FRESHWATER | 83 | Acres | 5A |
| UPPER WABASH | 51201060104 | | INB06P1067_00 | SECHRIST LAKE | LAKE, FRESHWATER | 105 | Acres | 5A |
| UPPER WABASH | 51201060101 | Whitley | INB06P1069_00 | TROY CEDAR LAKE | LAKE, FRESHWATER | 93 | Acres | 5A |
| UPPER WABASH | 51201060202 | Kosciusko | INB06P1071_00 | LITTLE CHAPMAN LAKE | LAKE, FRESHWATER | 177 | Acres | 5A |
| UPPER WABASH | 51201060202 | Kosciusko | INB06P1072_00 | LITTLE PIKE LAKE | LAKE, FRESHWATER | 25 | Acres | 5A |
| UPPER WABASH | 51201060301 | Kosciusko | INB06P1073_00 | CALDWELL LAKE | LAKE, FRESHWATER | 45 | Acres | 5A |
| UPPER WABASH | 51201060303 | Kosciusko | INB06P1077_00 | PALESTINE LAKE | LAKE, FRESHWATER | 290 | Acres | 5A |
| UPPER WABASH | 51201060403 | Kosciusko | INB06P1078_00 | BEAVER DAM LAKE | LAKE, FRESHWATER | 146 | Acres | 5A |
| UPPER WABASH | 51201060503 | Fulton | INB06P1086_00 | SOUTH MUD LAKE | LAKE, FRESHWATER | 94 | Acres | 5A |
| UPPER WABASH | 51201060605 | Fulton/Pulaski | INB06P1090_00 | BRUCE LAKE | LAKE, FRESHWATER | 245 | Acres | 5A |
| UPPER WABASH | 51201061304 | Carroll/White | INB06P1092_00 | FREEMAN, LAKE | LAKE, FRESHWATER | 1547 | Acres | 2 or 3 |
| UPPER WABASH | 51201060103 | Noble | INB06P1100_00 | CRANE LAKE | LAKE, FRESHWATER | 26 | Acres | 5A |
| UPPER WABASH | 51201070101 | Tipton | INB0711_02 | TURKEY CREEK | STREAM | 14.83 | Miles | 2 or 3 |
| UPPER WABASH | 51201070102 | Tipton | INB0712_02 | BROAD CREEK | STREAM | 21.29 | Miles | 4C |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1001 | NORTH CREEK | STREAM | 6.9 | Miles | 4C |
| UPPER WABASH | 51201070102 | Tipton | INB0712_T1002 | BROAD CREEK - UNNAMED TRIBUTARY | STREAM | 2.88 | Miles | 4C |
| UPPER WABASH | 51201070103 | Tipton | INB0713_01 | TURKEY CREEK | STREAM | 4.96 | Miles | 5A |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1001 | ASKERN DITCH | STREAM | 7.0922 | Miles | 2 or 3 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1002 | RODGERS DITCH | STREAM | 1.3885 | Miles | 2 or 3 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1004 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 4.65 | Miles | 2 or 3 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1005 | ROUND PRAIRIE DITCH | STREAM | 7.1 | Miles | 2 or 3 |
| UPPER WABASH | 51201070103 | Tipton | INB0713_T1006 | ROUND PRAIRIE DITCH | STREAM | 1.22 | Miles | 2 or 3 |
| UPPER WABASH | 51201070104 | Grant/Howard/Madison | INB0714_01 | WILDCAT CREEK | STREAM | 9.99 | Miles | 2 or 3 |
| UPPER WABASH | 51201070104 | Grant | INB0714_T1005 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.25 | Miles | 2 or 3 |
| UPPER WABASH | 51201070104 | Grant/Madison | INB0714_T1006 | POLEY WALK | STREAM | 6.76 | Miles | 2 or 3 |
| UPPER WABASH | 51201070104 | Grant/Howard/Madison/Tipton | INB0714_T1007 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 7.17 | Miles | 2 or 3 |
| UPPER WABASH | 51201070105 | Grant/Howard | INB0715_02 | GRASSY FORK | STREAM | 13.31 | Miles | 2 or 3 |
| UPPER WABASH | 51201070105 | Grant/Howard | INB0715_T1002 | PRAIRIE RUN | STREAM | 4.65 | Miles | 2 or 3 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_04 | MUD CREEK | STREAM | 7.08 | Miles | 2 or 3 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1001 | IRWIN CREEK | STREAM | 10.71 | Miles | 2 or 3 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1002 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 4.56 | Miles | 2 or 3 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.45 | Miles | 2 or 3 |
| UPPER WABASH | 51201070106 | Howard/Tipton | INB0716_T1004 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.84 | Miles | 2 or 3 |
| UPPER WABASH | 51201070107 | Howard | INB0717_02 | WILDCAT CREEK | STREAM | 2.41 | Miles | 2 or 3 |
| UPPER WABASH | 51201070107 | Howard | INB0717_03 | WILDCAT CREEK | STREAM | 5.15 | Miles | 2 or 3 |
| UPPER WABASH | 51201070107 | Howard | INB0717_04 | WILDCAT CREEK | STREAM | 4.75 | Miles | 2 or 3 |
| UPPER WABASH | 51201070107 | Howard | INB0717_05 | WILDCAT CREEK | STREAM | 1.93 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201070107 | Howard | INB0717_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 5.59 | Miles | 2 or 3 |
| UPPER WABASH | 51201070107 | Howard | INB0717_T1010 | MOON BARCLEY DITCH | STREAM | 3.9851 | Miles | 2 or 3 |
| UPPER WABASH | 51201070107 | Howard | INB0717_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.93 | Miles | 2 or 3 |
| UPPER WABASH | 51201070108 | Howard | INB0718_03 | KOKOMO CREEK | STREAM | 11.31 | Miles | 4A |
| UPPER WABASH | 51201070108 | Howard | INB0718_04 | KOKOMO CREEK | STREAM | 5.43 | Miles | 4A |
| UPPER WABASH | 51201070108 | Howard | INB0718_05 | KOKOMO CREEK | STREAM | 0.22 | Miles | 4A |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1005 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 4.86 | Miles | 2 or 3 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1006 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 4.1 | Miles | 2 or 3 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1007 | KOKOMO CREEK -UNNAMED TRIBUTARY | STREAM | 2.65 | Miles | 2 or 3 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1008 | MARTIN-YOUNGMAN DITCH | STREAM | 7.04 | Miles | 2 or 3 |
| UPPER WABASH | 51201070108 | Howard | INB0718_T1009 | KOKOMO CREEK - UNNAMED TRIBUTARY | STREAM | 1.2 | Miles | 4A |
| UPPER WABASH | 51201070108 | Howard/Tipton | INB0718_T1010 | TOLLE DITCH | STREAM | 3.41 | Miles | 4A |
| UPPER WABASH | 51201070109 | Howard | INB0719_03 | WILDCAT CREEK | STREAM | 2.82 | Miles | 2 or 3 |
| UPPER WABASH | 51201070109 | Howard | INB0719_04 | WILDCAT CREEK | STREAM | 4.86 | Miles | 2 or 3 |
| UPPER WABASH | 51201070109 | Howard | INB0719_05 | WILDCAT CREEK (PWS) | STREAM | 0.2 | Miles | 2 or 3 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1001 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.95 | Miles | 2 or 3 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1002 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.28 | Miles | 2 or 3 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.32 | Miles | 2 or 3 |
| UPPER WABASH | 51201070109 | Howard | INB0719_T1004 | COPPER DITCH | STREAM | 0.75 | Miles | 2 or 3 |
| UPPER WABASH | 51201070201 | Carroll/Clinton | INB0721_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 10.03 | Miles | 2 or 3 |
| UPPER WABASH | 51201070201 | Clinton | INB0721_T1012 | SHAMBAUGH RUN | STREAM | 0.86 | Miles | 2 or 3 |
| UPPER WABASH | 51201070201 | Clinton | INB0721_T1013 | WHITEMAN DITCH | STREAM | 5.69 | Miles | 2 or 3 |
| UPPER WABASH | 51201070201 | Carroll/Clinton/Howard | INB0721_T1014 | HARNESS DITCH | STREAM | 7.19 | Miles | 2 or 3 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 7.97 | Miles | 2 or 3 |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_01A | UNNAMED STREAM (CLINTON-CARROLL COUNTY LINE) | STREAM | 1.3 | Miles | 2 or 3 |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1010 | WILDCAT CREEK, MIDDLE FORK-UNNAMED TRIBUTARY | STREAM | 2.43 | Miles | 2 or 3 |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1011 | WILDCAT CREEK, MIDDLE FORK-UNNAMED TRIBUTARY | STREAM | 2.54 | Miles | 2 or 3 |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1012 | WILDCAT CREEK, MIDDLE FORK-UNNAMED TRIBUTARY | STREAM | 1.43 | Miles | 2 or 3 |
| UPPER WABASH | 51201070202 | Carroll | INB0722_T1013 | MIDDLE FORK BRANCH-SCOFIELD DITCH | STREAM | 2.32 | Miles | 5A |
| UPPER WABASH | 51201070202 | Carroll/Clinton | INB0722_T1014 | ROBINSON BRANCH | STREAM | 6.73 | Miles | 2 or 3 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_03 | CAMPBELLS RUN | STREAM | 8.72 | Miles | 2 or 3 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_04 | CAMPBELLS RUN | STREAM | 14.21 | Miles | 2 or 3 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_05 | CAMPBELLS RUN | STREAM | 3.93 | Miles | 2 or 3 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_06 | CAMPBELLS RUN | STREAM | 2.17 | Miles | 2 or 3 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_T1012 | CRIPE RUN | STREAM | 11.23 | Miles | 2 or 3 |
| UPPER WABASH | 51201070203 | Clinton | INB0723_T1015 | CAMPBELLS RUN - UNNAMED TRIBUTARY | STREAM | 2.03 | Miles | 2 or 3 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.04 | Miles | 2 or 3 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_02A | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 0.31 | Miles | 2 or 3 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_02B | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 0.28 | Miles | 2 or 3 |
| UPPER WABASH | 51201070204 | Carroll/Clinton | INB0724_03 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.83 | Miles | 2 or 3 |
| UPPER WABASH | 51201070204 | Carroll | INB0724_T1001 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 1.19 | Miles | 2 or 3 |
| UPPER WABASH | 51201070204 | Carroll | INB0724_T1003 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 1.82 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 4A | | | 4A | 5B | | 4A | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | 4A | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201070204 | Clinton | INB0724_T1004 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 2.58 | Miles | 2 or 3 |
| UPPER WABASH | 51201070204 | Clinton | INB0724_T1005 | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY (LTD) | STREAM | 0.68 | Miles | 2 or 3 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_01 | WILDCAT CREEK, MIDDLE FORK | STREAM | 5.03 | Miles | 5A |
| UPPER WABASH | 51201070205 | Tippecanoe | INB0725_02 | WILDCAT CREEK, MIDDLE FORK | STREAM | 8.73 | Miles | 2 or 3 |
| UPPER WABASH | 51201070205 | Tippecanoe | INB0725_02A | WILDCAT CREEK, MIDDLE FORK - UNNAMED TRIBUTARY | STREAM | 0.34 | Miles | 2 or 3 |
| UPPER WABASH | 51201070205 | Clinton | INB0725_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.5 | Miles | 2 or 3 |
| UPPER WABASH | 51201070205 | Clinton | INB0725_T1013 | DUNK CREEK | STREAM | 7.29 | Miles | 2 or 3 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_T1014 | HOG RUN | STREAM | 11.64 | Miles | 2 or 3 |
| UPPER WABASH | 51201070205 | Clinton/Tippecanoe | INB0725_T1015 | HOFFMAN DITCH | STREAM | 8.03 | Miles | 2 or 3 |
| UPPER WABASH | 51201070301 | Clinton/Tipton | INB0731_02 | MOTT DITCH | STREAM | 2.52 | Miles | 5A |
| UPPER WABASH | 51201070301 | Clinton | INB0731_03 | SWAMP CREEK | STREAM | 6.59 | Miles | 5A |
| UPPER WABASH | 51201070301 | Clinton | INB0731_T1001 | FLOYD DITCH-PARIS DITCH | STREAM | 4.73 | Miles | 4A |
| UPPER WABASH | 51201070302 | Tipton | INB0732_02 | SHANTY CREEK | STREAM | 4.88 | Miles | 5A |
| UPPER WABASH | 51201070302 | Clinton | INB0732_03 | KILMORE CREEK | STREAM | 5.68 | Miles | 5A |
| UPPER WABASH | 51201070302 | Clinton/Tipton | INB0732_T1002 | LYDY-FILLENWORTH DITCH | STREAM | 2.22 | Miles | 4A |
| UPPER WABASH | 51201070302 | Tipton | INB0732_T1003 | COLLIER DITCH | STREAM | 2.13 | Miles | 4A |
| UPPER WABASH | 51201070303 | Clinton | INB0733_T1002 | DAVIS DITCH | STREAM | 2.05 | Miles | 4A |
| UPPER WABASH | 51201070303 | Clinton | INB0733_T1003 | STUMP DITCH | STREAM | 5.94 | Miles | 2 or 3 |
| UPPER WABASH | 51201070304 | Clinton | INB0734_03 | WILDCAT CREEK, SOUTH FORK | STREAM | 10.89 | Miles | 5A |
| UPPER WABASH | 51201070304 | Clinton | INB0734_04 | TALBERT DITCH | STREAM | 7.05 | Miles | 5A |
| UPPER WABASH | 51201070305 | Clinton | INB0735_02 | PRAIRIE CREEK | STREAM | 6.69 | Miles | 4A |
| UPPER WABASH | 51201070305 | Clinton | INB0735_T1002 | MANN DITCH | STREAM | 6.21 | Miles | 4A |
| UPPER WABASH | 51201070306 | Clinton | INB0736_04 | KILMORE CREEK | STREAM | 16.6 | Miles | 2 or 3 |
| UPPER WABASH | 51201070306 | Clinton | INB0736_T1005 | BOYLES DITCH | STREAM | 5.59 | Miles | 4A |
| UPPER WABASH | 51201070307 | Clinton | INB0737_T1005 | HEAVILON DITCH | STREAM | 1.87 | Miles | 4A |
| UPPER WABASH | 51201070307 | Clinton | INB0737_T1008 | LICK RUN | STREAM | 3.7 | Miles | 5A |
| UPPER WABASH | 51201070307 | Clinton | INB0737_T1009 | LICK RUN | STREAM | 3.97 | Miles | 5A |
| UPPER WABASH | 51201070308 | Clinton | INB0738_03 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.12 | Miles | 2 or 3 |
| UPPER WABASH | 51201070308 | Clinton | INB0738_04 | WILDCAT CREEK, SOUTH FORK | STREAM | 2.85 | Miles | 2 or 3 |
| UPPER WABASH | 51201070308 | Clinton | INB0738_05 | WILDCAT CREEK, SOUTH FORK | STREAM | 4.02 | Miles | 2 or 3 |
| UPPER WABASH | 51201070308 | Clinton | INB0738_06 | WILDCAT CREEK, SOUTH FORK | STREAM | 8.28 | Miles | 2 or 3 |
| UPPER WABASH | 51201070308 | Clinton | INB0738_07 | WILDCAT CREEK, SOUTH FORK | STREAM | 5.09 | Miles | 5A |
| UPPER WABASH | 51201070308 | Clinton | INB0738_08 | WILDCAT CREEK, SOUTH FORK | STREAM | 9.08 | Miles | 2 or 3 |
| UPPER WABASH | 51201070308 | Clinton | INB0738_T1001 | JENKINS DITCH | STREAM | 2.2 | Miles | 4A |
| UPPER WABASH | 51201070308 | Clinton | INB0738_T1002 | WILDCAT CREEK, SOUTH FORK-UNNAMED TRIBUTARY | STREAM | 5.48 | Miles | 4A |
| UPPER WABASH | 51201070309 | Clinton/Tippecanoe | INB0739_02 | LAURAMIE CREEK | STREAM | 7.25 | Miles | 4A |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_03 | LAURAMIE CREEK | STREAM | 1.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_04 | LAURAMIE CREEK | STREAM | 9.2 | Miles | 2 or 3 |
| UPPER WABASH | 51201070309 | Clinton | INB0739_T1001 | MCCLELLEN FICKLE DITCH | STREAM | 2.09 | Miles | 4A |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_T1002 | HENTZ DITCH | STREAM | 2.06 | Miles | 2 or 3 |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_T1003 | ANDERSON DITCH | STREAM | 2.33 | Miles | 2 or 3 |
| UPPER WABASH | 51201070309 | Tippecanoe | INB0739_T1004 | LAURAMIE CREEK - UNNAMED TRIBUTARY | STREAM | 1.79 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201070310 | Clinton | INB073A_02 | WILDCAT CREEK, SOUTH FORK | STREAM | 7.42 | Miles | 2 or 3 |
| UPPER WABASH | 51201070310 | Clinton/Tippecanoe | INB073A_03 | WILDCAT CREEK, SOUTH FORK | STREAM | 7.85 | Miles | 2 or 3 |
| UPPER WABASH | 51201070310 | Tippecanoe | INB073A_04 | WILDCAT CREEK, SOUTH FORK | STREAM | 3.65 | Miles | 2 or 3 |
| | | | INB073A_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 3.2685 | Miles | 2 or 3 |
| | | | INB073A_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.3484 | Miles | 2 or 3 |
| UPPER WABASH | 51201070310 | Clinton/Tippecanoe | INB073A_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 4.2 | Miles | 2 or 3 |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_03 | WILDCAT CREEK, SOUTH FORK | STREAM | 12.12 | Miles | 2 or 3 |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_04 | WILDCAT CREEK, SOUTH FORK | STREAM | 1.33 | Miles | 2 or 3 |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_05 | WILDCAT CREEK, SOUTH FORK (OSRW) | STREAM | 2.92 | Miles | 2 or 3 |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_06 | WILDCAT CREEK, SOUTH FORK (OSRW) | STREAM | 3.9 | Miles | 2 or 3 |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_07 | WILDCAT CREEK, SOUTH FORK (OSRW) | STREAM | 3.6 | Miles | 2 or 3 |
| UPPER WABASH | 51201070311 | Clinton/Tippecanoe | INB073B_T1001 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 13.23 | Miles | 4A |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1002 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 4.65 | Miles | 2 or 3 |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1003 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 0.49 | Miles | 2 or 3 |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1004 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 0.59 | Miles | 2 or 3 |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1005 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 0.67 | Miles | 2 or 3 |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1006 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.29 | Miles | 2 or 3 |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1007 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 0.72 | Miles | 2 or 3 |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1008 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 1.51 | Miles | 2 or 3 |
| UPPER WABASH | 51201070311 | Tippecanoe | INB073B_T1009 | WILDCAT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 0.53 | Miles | 2 or 3 |
| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_03 | LITTLE WILDCAT CREEK, EAST FORK | STREAM | 8.43 | Miles | 2 or 3 |
| UPPER WABASH | 51201070401 | Howard/Tipton | INB0741_04 | LITTLE WILDCAT CREEK, WEST FORK | STREAM | 9.37 | Miles | 2 or 3 |
| UPPER WABASH | 51201070401 | Tipton | INB0741_T1006 | KELLY DITCH | STREAM | 2.04 | Miles | 5A |
| UPPER WABASH | 51201070402 | Howard | INB0742_05 | LITTLE WILDCAT CREEK | STREAM | 4.76 | Miles | 5A |
| UPPER WABASH | 51201070402 | Howard | INB0742_06 | LITTLE WILDCAT CREEK | STREAM | 2.93 | Miles | 5A |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1004 | CLAW CREEK | STREAM | 2.49 | Miles | 2 or 3 |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1007 | VOGUS DITCH | STREAM | 0.64 | Miles | 2 or 3 |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1010 | VOGUS DITCH | STREAM | 1.03 | Miles | 2 or 3 |
| UPPER WABASH | 51201070402 | Howard/Tipton | INB0742_T1011 | VOGUS DITCH | STREAM | 3.19 | Miles | 2 or 3 |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1012 | RUZICKA DRAIN | STREAM | 0.86 | Miles | 5A |
| UPPER WABASH | 51201070402 | Howard | INB0742_T1013 | LITTLE WILDCAT CREEK, EAST FORK | STREAM | 0.6 | Miles | 5A |
| UPPER WABASH | 51201070403 | Howard | INB0743_05 | WILDCAT CREEK | STREAM | 4.91 | Miles | 2 or 3 |
| UPPER WABASH | 51201070403 | Howard | INB0743_06 | WILDCAT CREEK | STREAM | 1.99 | Miles | 2 or 3 |
| UPPER WABASH | 51201070403 | Howard | INB0743_07 | WILDCAT CREEK | STREAM | 6.42 | Miles | 2 or 3 |
| UPPER WABASH | 51201070403 | Howard | INB0743_T1006 | SHAMBAUGH RUN | STREAM | 1 | Miles | 2 or 3 |
| UPPER WABASH | 51201070403 | Howard | INB0743_T1007 | KITTY RUN | STREAM | 2.2 | Miles | 2 or 3 |
| UPPER WABASH | 51201070403 | Howard | INB0743_T1008 | EDWARDS DITCH | STREAM | 3.16 | Miles | 2 or 3 |
| UPPER WABASH | 51201070403 | Howard | INB0743_T1009 | SPRING RUN | STREAM | 1.31 | Miles | 2 or 3 |
| UPPER WABASH | 51201070403 | Howard | INB0743_T1011 | HALIHAN DITCH | STREAM | 1.58 | Miles | 2 or 3 |
| UPPER WABASH | 51201070403 | Howard | INB0743_T1012 | HALIHAN DITCH | STREAM | 2.35 | Miles | 2 or 3 |
| UPPER WABASH | 51201070404 | Clinton/Howard/Tipton | INB0744_03 | HONEY CREEK | STREAM | 9.54 | Miles | 5A |
| UPPER WABASH | 51201070404 | Howard | INB0744_04 | HONEY CREEK | STREAM | 2.93 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
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| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201070404 | Tipton | INB0744_T1001 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 1.31 | Miles | 2 or 3 |
| UPPER WABASH | 51201070404 | Clinton/Howard | INB0744_T1002 | WALNUT FORK | STREAM | 5 | Miles | 2 or 3 |
| UPPER WABASH | 51201070404 | Howard | INB0744_T1004 | WEST HONEY CREEK | STREAM | 1.63 | Miles | 2 or 3 |
| UPPER WABASH | 51201070404 | Howard | INB0744_T1006 | WEST HONEY CREEK | STREAM | 2.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201070405 | Howard | INB0745_05 | WILDCAT CREEK | STREAM | 7.48 | Miles | 2 or 3 |
| UPPER WABASH | 51201070405 | Howard | INB0745_06 | WILDCAT CREEK | STREAM | 11.7 | Miles | 5A |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.46 | Miles | 5A |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.1 | Miles | 2 or 3 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1010 | DEARINGER DITCH - KIDDLE DITCH | STREAM | 3.68 | Miles | 2 or 3 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1011 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 2.74 | Miles | 2 or 3 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1012 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 3.07 | Miles | 2 or 3 |
| UPPER WABASH | 51201070405 | Howard | INB0745_T1013 | WILDCAT CREEK-UNNAMED TRIBUTARIES | STREAM | 4.72 | Miles | 2 or 3 |
| UPPER WABASH | 51201070405 | Carroll/Howard | INB0745_T1014 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 2.26 | Miles | 2 or 3 |
| UPPER WABASH | 51201070406 | Carroll/Howard | INB0746_03 | WILDCAT CREEK | STREAM | 3.31 | Miles | 2 or 3 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03A | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.36 | Miles | 2 or 3 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03B | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.79 | Miles | 2 or 3 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03C | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.48 | Miles | 2 or 3 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_03D | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.83 | Miles | 2 or 3 |
| UPPER WABASH | 51201070406 | Howard | INB0746_T1005 | PETES RUN | STREAM | 13.08 | Miles | 2 or 3 |
| UPPER WABASH | 51201070406 | Howard | INB0746_T1006 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 1.99 | Miles | 2 or 3 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_T1007 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 1.51 | Miles | 2 or 3 |
| UPPER WABASH | 51201070406 | Carroll | INB0746_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY (BURLINGTON) | STREAM | 2.03 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_02 | WILDCAT CREEK (OSRW) | STREAM | 3.48 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_03 | WILDCAT CREEK (OSRW) | STREAM | 5.68 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_04 | WILDCAT CREEK | STREAM | 7.54 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1004 | HURRICANE CREEK | STREAM | 3.44 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1005 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.42 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1006 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.05 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1007 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.67 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.6 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.06 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1010 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1013 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.38 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1014 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.59 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1015 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.83 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1016 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.41 | Miles | 2 or 3 |
| UPPER WABASH | 51201070407 | Carroll | INB0747_T1017 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.51 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_01A | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.61 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_02 | WILDCAT CREEK (OSRW) | STREAM | 5.05 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_03 | WILDCAT CREEK (OSRW) | STREAM | 3.83 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1001 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 1.99 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1002 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 3.76 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1003 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 6.86 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1004 | WILDCAT CREEK-UNNAMED TRIBUTARY | STREAM | 1.38 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1005 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.38 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1006 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.72 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1007 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.65 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1008 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1009 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.28 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1010 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.31 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.43 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.59 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1013 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.39 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0748_T1014 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.86 | Miles | 2 or 3 |
| UPPER WABASH | 51201070408 | Carroll | INB0749_04 | WILDCAT CREEK (OSRW) | STREAM | 2.23 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Carroll | INB0749_05 | WILDCAT CREEK (OSRW) | STREAM | 2.74 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Carroll/Tippecanoe | INB0749_06 | WILDCAT CREEK (OSRW) | STREAM | 2.29 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_07 | WILDCAT CREEK (OSRW) | STREAM | 3.72 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_08 | WILDCAT CREEK (OSRW) | STREAM | 4.82 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_09 | WILDCAT CREEK (OSRW) | STREAM | 3.6 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_10 | WILDCAT CREEK | STREAM | 6.08 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1003 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.18 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1004 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.44 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1005 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.32 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1008 | DRY RUN | STREAM | 2.85 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1009 | DRY RUN | STREAM | 2.11 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1010 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.74 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1011 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.2 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1012 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.89 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1013 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.75 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1014 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.6 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1015 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.78 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1016 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.17 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Carroll | INB0749_T1017 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.62 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1018 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.04 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1019 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.85 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1020 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.86 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1021 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.82 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1022 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.3 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1023 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.77 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1024 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.43 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1025 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.74 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1026 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.78 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1027 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.87 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1028 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.74 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1029 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.71 | Miles | 2 or 3 |
| UPPER WABASH | 51201070409 | Tippecanoe | INB0749_T1030 | WILDCAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.95 | Miles | 2 or 3 |
| UPPER WABASH | 51201070107 | Howard | INB07P1003_00 | KOKOMO RESERVOIR NO. 2 | LAKE, FRESHWATER | 484 | Acres | 2 or 3 |
| LOWER WABASH | 51201080103 | Tippecanoe | INB0813_03 | WEA CREEK | STREAM | 7.62 | Miles | 2 or 3 |
| LOWER WABASH | 51201080104 | Tippecanoe | INB0814_02 | ELLIOT DITCH | STREAM | 1.95 | Miles | 5A |
| LOWER WABASH | 51201080104 | Tippecanoe | INB0814_03 | ELLIOT DITCH | STREAM | 0.66 | Miles | 5A |
| LOWER WABASH | 51201080104 | Tippecanoe | INB0814_04 | ELLIOT DITCH | STREAM | 4.96 | Miles | 5A |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_02 | WEA CREEK | STREAM | 6.21 | Miles | 2 or 3 |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_02A | WEA CREEK - UNNAMED TRIBUTARY | STREAM | 0.35 | Miles | 2 or 3 |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_03 | WEA CREEK | STREAM | 8.04 | Miles | 2 or 3 |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_04 | WEA CREEK | STREAM | 5.87 | Miles | 2 or 3 |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_05 | WEA CREEK | STREAM | 0.98 | Miles | 2 or 3 |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_T1003 | DISMAL CREEK | STREAM | 6.18 | Miles | 2 or 3 |
| LOWER WABASH | 51201080106 | Tippecanoe | INB0816_T1005 | KENNY DITCH | STREAM | 3.61 | Miles | 2 or 3 |
| LOWER WABASH | 51201080202 | Tippecanoe | INB0822_01 | BURNETTE CREEK | STREAM | 6.05 | Miles | 2 or 3 |
| LOWER WABASH | 51201080202 | Tippecanoe | INB0822_02 | BURNETTE CREEK (DOWNSTREAM OF BATTLE GROUND, IN) | STREAM | 6.05 | Miles | 5A |
| | | | INB0822_T1003 | BURNETT CREEK - UNNAMED TRIBUTARY | STREAM | 8.57 | Miles | 2 or 3 |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_02 | WABASH RIVER | STREAM | 0.83 | Miles | 4A |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_03 | WABASH RIVER | STREAM | 5.7 | Miles | 4A |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_04 | WABASH RIVER | STREAM | 1.11 | Miles | 4A |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_05 | WABASH RIVER (SSC) | STREAM | 2.27 | Miles | 4A |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_06 | WABASH RIVER | STREAM | 4.42 | Miles | 4A |
| LOWER WABASH | 51201080502 | Tippecanoe | INB0823_07 | WABASH RIVER | STREAM | 0.15 | Miles | 4A |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_T1001 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.45 | Miles | 2 or 3 |
| LOWER WABASH | 51201080203 | Tippecanoe | INB0823_T1002 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 4 | Miles | 2 or 3 |
| LOWER WABASH | 51201080304 | Warren | INB0834_02 | MUD PINE CREEK | STREAM | 3.02 | Miles | 2 or 3 |
| LOWER WABASH | 51201080304 | Warren | INB0834_03 | MUD PINE CREEK | STREAM | 3.5 | Miles | 2 or 3 |
| LOWER WABASH | 51201080304 | Warren | INB0834_06 | MUD PINE CREEK (OSRW) | STREAM | 2.04 | Miles | 2 or 3 |
| LOWER WABASH | 51201080401 | White | INB0841_02 | BIG PINE CREEK (HEADWATER) | STREAM | 4.38 | Miles | 5A |
| LOWER WABASH | 51201080401 | White | INB0841_T1004 | BIG PINE CREEK - UNNAMED TRIBUTARY | STREAM | 1.55 | Miles | 5A |
| LOWER WABASH | 51201080401 | White | INB0841_T1005 | VANATTA - O'CONNER DITCH | STREAM | 3.83 | Miles | 5A |
| LOWER WABASH | 51201080401 | White | INB0841_T1006 | ROUDEBUSH DITCH | STREAM | 3.99 | Miles | 5A |
| LOWER WABASH | 51201080402 | Benton/White | INB0842_02 | BIG PINE CREEK | STREAM | 8.24 | Miles | 5A |
| LOWER WABASH | 51201080402 | Benton/White | INB0842_T1003 | MILLER DITCH | STREAM | 6.44 | Miles | 5A |
| LOWER WABASH | 51201080403 | Benton | INB0843_01 | LITTLE PINE CREEK | STREAM | 5.72 | Miles | 2 or 3 |
| LOWER WABASH | 51201080403 | Benton | INB0843_02 | LITTLE PINE CREEK | STREAM | 1.36 | Miles | 2 or 3 |
| LOWER WABASH | 51201080403 | Benton | INB0843_T1001 | LITTLE PINE CREEK - UNNAMED TRIBUTARY | STREAM | 2.23 | Miles | 2 or 3 |
| LOWER WABASH | 51201080404 | Benton | INB0844_03 | BIG PINE CREEK | STREAM | 1.47 | Miles | 5A |
| LOWER WABASH | 51201080404 | Benton | INB0844_04 | BIG PINE CREEK | STREAM | 4.43 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 2 or 3 | 5A | 5A | 5A | | 5A | | 5A | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 4A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 4A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201080404 | Benton | INB0844_05 | BIG PINE CREEK | STREAM | 10.09 | Miles | 5A |
| LOWER WABASH | 51201080404 | Benton | INB0844_T1004 | OWENS DITCH | STREAM | 13.96 | Miles | 5A |
| LOWER WABASH | 51201080405 | Benton/Tippecanoe | INB0845_T1003 | BRUMM DITCH | STREAM | 3.96 | Miles | 5A |
| LOWER WABASH | 51201080406 | Benton/Tippecanoe | INB0846_T1002 | DARBY DITCH | STREAM | 8.91 | Miles | 5A |
| LOWER WABASH | 51201080407 | Benton | INB0847_T1005 | BIG PINE CREEK - UNNAMED TRIBUTARY | STREAM | 5.5 | Miles | 5A |
| LOWER WABASH | 51201080409 | Warren | INB0849_04 | BIG PINE CREEK | STREAM | 2.99 | Miles | 5A |
| LOWER WABASH | 51201080409 | Warren | INB0849_05 | BIG PINE CREEK (OSRW) | STREAM | 5.51 | Miles | 2 or 3 |
| LOWER WABASH | 51201080409 | Warren | INB0849_T1007 | BIG PINE CREEK - UNNAMED TRIBUTARY | STREAM | 8.23 | Miles | 2 or 3 |
| LOWER WABASH | 51201080410 | Warren | INB084A_01 | BIG PINE CREEK | STREAM | 4.46 | Miles | 2 or 3 |
| LOWER WABASH | 51201080410 | Warren | INB084A_02 | BIG PINE CREEK | STREAM | 5.48 | Miles | 2 or 3 |
| LOWER WABASH | 51201080410 | Warren | INB084A_03 | BIG PINE CREEK | STREAM | 1.89 | Miles | 2 or 3 |
| LOWER WABASH | 51201080410 | Warren | INB084A_04 | BIG PINE CREEK | STREAM | 7.26 | Miles | 2 or 3 |
| LOWER WABASH | 51201080410 | Warren | INB084A_05 | BIG PINE CREEK | STREAM | 4.64 | Miles | 2 or 3 |
| LOWER WABASH | 51201080502 | Tippecanoe | INB0852_01 | WABASH RIVER | STREAM | 14.85 | Miles | 4A |
| LOWER WABASH | 51201080503 | Fountain/Tippecanoe/Warren | INB0853_03 | WABASH RIVER | STREAM | 8.35 | Miles | 2 or 3 |
| LOWER WABASH | 51201080503 | Tippecanoe/Warren | INB0853_T1005 | BEE RUN | STREAM | 2.32 | Miles | 2 or 3 |
| LOWER WABASH | 51201080504 | Tippecanoe | INB0854_01 | FLINT CREEK | STREAM | 10.79 | Miles | 5A |
| LOWER WABASH | 51201080507 | Fountain/Warren | INB0857_02 | WABASH RIVER - ABANDONED WABASH RIVER | STREAM | 2.84 | Miles | 4A |
| LOWER WABASH | 51201080507 | Fountain | INB0857_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.64 | Miles | 5A |
| LOWER WABASH | 51201080507 | Fountain/Tippecanoe | INB0857_T1006 | WABASH RIVER - ABANDONED CANAL | STREAM | 2.53 | Miles | 2 or 3 |
| | | | INB0857_T1008 | FLINT CREEK | STREAM | 5.37 | Miles | 2 or 3 |
| LOWER WABASH | 51201080510 | Fountain/Warren | INB085A_02 | WABASH RIVER | STREAM | 3.24 | Miles | 4A |
| LOWER WABASH | 51201080510 | Fountain/Warren | INB085A_03 | WABASH RIVER | STREAM | 12.25 | Miles | 2 or 3 |
| LOWER WABASH | 51201080510 | Fountain/Warren | INB085A_04 | WABASH RIVER | STREAM | 1.26 | Miles | 4A |
| LOWER WABASH | 51201080601 | Fountain/Tippecanoe | INB0861_03 | BIG SHAWNEE CREEK | STREAM | 12.32 | Miles | 2 or 3 |
| LOWER WABASH | 51201080601 | Fountain | INB0861_04 | BIG SHAWNEE CREEK | STREAM | 7.77 | Miles | 2 or 3 |
| LOWER WABASH | 51201080601 | Fountain | INB0861_05 | BIG SHAWNEE CREEK | STREAM | 7.03 | Miles | 2 or 3 |
| LOWER WABASH | 51201080601 | Fountain | INB0861_T1001 | SLUSH RUN | STREAM | 4.57 | Miles | 2 or 3 |
| LOWER WABASH | 51201080601 | Fountain/Tippecanoe | INB0861_T1002 | BIG SHAWNEE CREEK | STREAM | 4.76 | Miles | 2 or 3 |
| LOWER WABASH | 51201080601 | Fountain | INB0861_T1003 | BIG SHAWNEE CREEK | STREAM | 3.15 | Miles | 2 or 3 |
| LOWER WABASH | 51201080602 | Fountain | INB0862_02 | BIG SHAWNEE CREEK | STREAM | 3.61 | Miles | 2 or 3 |
| LOWER WABASH | 51201080602 | Fountain | INB0862_03 | BIG SHAWNEE CREEK | STREAM | 2.19 | Miles | 2 or 3 |
| LOWER WABASH | 51201080602 | Fountain | INB0862_04 | BIG SHAWNEE CREEK | STREAM | 2.8 | Miles | 2 or 3 |
| LOWER WABASH | 51201080602 | Fountain | INB0862_T1001 | KELL DITCH | STREAM | 4.84 | Miles | 2 or 3 |
| LOWER WABASH | 51201080602 | Fountain | INB0862_T1003 | BODLEY BRANCH | STREAM | 2.77 | Miles | 2 or 3 |
| LOWER WABASH | 51201080602 | Fountain | INB0862_T1004 | LITTLE SHAWNEE CREEK | STREAM | 2.31 | Miles | 2 or 3 |
| LOWER WABASH | 51201080602 | Fountain | INB0862_T1005 | LITTLE SHAWNEE CREEK | STREAM | 5.4 | Miles | 2 or 3 |
| LOWER WABASH | 51201080602 | Fountain | INB0862_T1006 | LITTLE SHAWNEE CREEK | STREAM | 9.56 | Miles | 2 or 3 |
| LOWER WABASH | 51201080602 | Fountain | INB0862_T1007 | LITTLE SHAWNEE CREEK - UNNAMED TRIBUTARY | STREAM | 3.12 | Miles | 2 or 3 |
| LOWER WABASH | 51201080602 | Fountain | INB0862_T1008 | WABASH AND ERIE CANAL | STREAM | 0.51 | Miles | 2 or 3 |
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_02 | WABASH RIVER | STREAM | 1.65 | Miles | 4A |
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_03 | WABASH RIVER | STREAM | 2.39 | Miles | 4A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201080603 | Fountain/Warren | INB0863_04 | WABASH RIVER | STREAM | 0.63 | Miles | 4A |
| LOWER WABASH | 51201080604 | Fountain/Warren | INB0864_01 | WABASH RIVER | STREAM | 3.22 | Miles | 4A |
| LOWER WABASH | 51201080606 | Warren | INB0866_03 | OPOSSUM RUN | STREAM | 9.62 | Miles | 5A |
| LOWER WABASH | 51201080606 | Warren | INB0866_T1005 | OPPOSSUM RUN - UNNAMED TRIBUTARY | STREAM | 3.76 | Miles | 5A |
| LOWER WABASH | 51201080607 | Fountain/Warren | INB0867_02 | WABASH RIVER | STREAM | 3.06 | Miles | 4A |
| LOWER WABASH | 51201080607 | Fountain/Warren | INB0867_03 | WABASH RIVER | STREAM | 3.9 | Miles | 4A |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1008 | MARQUESS BRANCH | STREAM | 5.62 | Miles | 2 or 3 |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1009 | BEAR CREEK (OSRW) | STREAM | 3.77 | Miles | 2 or 3 |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1011 | WABASH AND ERIE CANAL | STREAM | 1.48 | Miles | 2 or 3 |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1012 | BEAR CREEK | STREAM | 1.98 | Miles | 2 or 3 |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1013 | BEAR CREEK | STREAM | 0.54 | Miles | 2 or 3 |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1014 | BEAR CREEK | STREAM | 0.73 | Miles | 2 or 3 |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1015 | BEAR CREEK | STREAM | 0.58 | Miles | 2 or 3 |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1016 | RATTLESNAKE CREEK | STREAM | 3.34 | Miles | 2 or 3 |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1017 | RATTLESNAKE CREEK (OSRW) | STREAM | 1.56 | Miles | 2 or 3 |
| LOWER WABASH | 51201080607 | Fountain | INB0867_T1018 | RATTLESNAKE CREEK | STREAM | 0.87 | Miles | 2 or 3 |
| LOWER WABASH | 51201080608 | Fountain/Warren | INB0868_03 | WABASH RIVER | STREAM | 1.56 | Miles | 4A |
| LOWER WABASH | 51201080608 | Fountain/Warren | INB0868_04 | WABASH RIVER | STREAM | 1.33 | Miles | 4A |
| LOWER WABASH | 51201080703 | Montgomery | INB0873_03 | NORTH FORK COAL CREEK | STREAM | 3.55 | Miles | 5A |
| LOWER WABASH | 51201080703 | Fountain/Montgomery | INB0873_04 | NORTH FORK COAL CREEK | STREAM | 10.5 | Miles | 5A |
| LOWER WABASH | 51201080703 | Montgomery | INB0873_T1001 | CHARLES LUDLOW DITCH | STREAM | 2.27 | Miles | 5A |
| LOWER WABASH | 51201080704 | Fountain | INB0874_02 | COAL CREEK | STREAM | 6.94 | Miles | 2 or 3 |
| LOWER WABASH | 51201080704 | Fountain | INB0874_03 | COAL CREEK | STREAM | 10.25 | Miles | 2 or 3 |
| LOWER WABASH | 51201080704 | Fountain | INB0874_04 | COAL CREEK | STREAM | 5.2 | Miles | 2 or 3 |
| LOWER WABASH | 51201080704 | Fountain | INB0874_T1002 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 4.98 | Miles | 2 or 3 |
| LOWER WABASH | 51201080704 | Fountain | INB0874_T1003 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 3.02 | Miles | 2 or 3 |
| LOWER WABASH | 51201080704 | Fountain | INB0874_T1004 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 5.22 | Miles | 2 or 3 |
| LOWER WABASH | 51201080704 | Fountain | INB0874_T1004A | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 1.03 | Miles | 2 or 3 |
| LOWER WABASH | 51201080708 | Fountain | INB0878_04 | COAL CREEK | STREAM | 0.8 | Miles | 2 or 3 |
| LOWER WABASH | 51201080708 | Fountain | INB0878_05 | COAL CREEK | STREAM | 1.85 | Miles | 2 or 3 |
| LOWER WABASH | 51201080708 | Fountain | INB0878_T1001 | DRY RUN - UNNAMED TRIBUTARY | STREAM | 2.6 | Miles | 2 or 3 |
| LOWER WABASH | 51201080708 | Fountain | INB0878_T1002 | DRY RUN - UNNAMED TRIBUTARY | STREAM | 4.67 | Miles | 2 or 3 |
| LOWER WABASH | 51201080708 | Fountain | INB0878_T1003 | DRY RUN - UNNAMED TRIBUTARY | STREAM | 2.02 | Miles | 2 or 3 |
| LOWER WABASH | 51201080708 | Fountain | INB0878_T1004 | DRY RUN - UNNAMED TRIBUTARY | STREAM | 4.53 | Miles | 2 or 3 |
| LOWER WABASH | 51201080708 | Fountain | INB0878_T1005 | DRY RUN - UNNAMED TRIBUTARY | STREAM | 2.21 | Miles | 2 or 3 |
| LOWER WABASH | 51201080708 | Fountain | INB0878_T1006 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 1.96 | Miles | 2 or 3 |
| LOWER WABASH | 51201080708 | Fountain/Montgomery | INB0878_T1008 | DRY RUN | STREAM | 11.82 | Miles | 2 or 3 |
| LOWER WABASH | 51201080708 | Fountain | INB0878_T1009 | DRY RUN | STREAM | 10.64 | Miles | 2 or 3 |
| LOWER WABASH | 51201080803 | Fountain/Warren | INB0883_02 | WABASH RIVER | STREAM | 0.5 | Miles | 5A |
| LOWER WABASH | 51201080803 | Fountain/Vermillion/Warren | INB0883_03 | WABASH RIVER | STREAM | 3.14 | Miles | 5A |
| LOWER WABASH | 51201080803 | Fountain/Vermillion | INB0883_04 | WABASH RIVER | STREAM | 16.85 | Miles | 4A |
| LOWER WABASH | 51201080803 | Fountain/Vermillion | INB0883_05 | WABASH RIVER | STREAM | 8 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201080803 | Vermillion | INB0883_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.75 | Miles | 5A |
| LOWER WABASH | 51201080901 | Fountain | INB0891_02 | GRAHAM CREEK | STREAM | 7.86 | Miles | 5A |
| LOWER WABASH | 51201080901 | Fountain | INB0891_03 | GRAHAM CREEK | STREAM | 13.16 | Miles | 5A |
| LOWER WABASH | 51201080901 | Fountain | INB0891_04 | GRAHAM CREEK | STREAM | 4.31 | Miles | 5A |
| LOWER WABASH | 51201080901 | Fountain | INB0891_T1003 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 3.09 | Miles | 5A |
| LOWER WABASH | 51201080901 | Fountain | INB0891_T1004 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 2.69 | Miles | 5A |
| LOWER WABASH | 51201080901 | Fountain | INB0891_T1005 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 3.04 | Miles | 5A |
| LOWER WABASH | 51201080902 | Fountain | INB0892_02 | PRAIRIE CREEK | STREAM | 12.4 | Miles | 2 or 3 |
| LOWER WABASH | 51201080902 | Fountain | INB0892_03 | PRAIRIE CREEK | STREAM | 11.72 | Miles | 2 or 3 |
| LOWER WABASH | 51201080902 | Fountain | INB0892_04 | PRAIRIE CREEK | STREAM | 5.1 | Miles | 2 or 3 |
| LOWER WABASH | 51201080903 | Fountain | INB0893_02 | COAL CREEK | STREAM | 15.7 | Miles | 2 or 3 |
| LOWER WABASH | 51201080903 | Fountain | INB0893_T1001 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 6.33 | Miles | 2 or 3 |
| LOWER WABASH | 51201080903 | Fountain | INB0893_T1002 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 281 | Miles | 2 or 3 |
| LOWER WABASH | 51201080903 | Fountain | INB0893_T1003 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 3.72 | Miles | 2 or 3 |
| LOWER WABASH | 51201080903 | Fountain | INB0893_T1004 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 1.8 | Miles | 2 or 3 |
| LOWER WABASH | 51201080903 | Fountain | INB0893_T1005 | COAL CREEK - UNNAMED TRIBUTARY | STREAM | 3.03 | Miles | 2 or 3 |
| LOWER WABASH | 51201081103 | Vermillion | INB08B3_03 | LITTLE VERMILLION RIVER | STREAM | 15.45 | Miles | 5A |
| LOWER WABASH | 51201081104 | Vermillion | INB08B4_02 | LITTLE VERMILION RIVER | STREAM | 2.32 | Miles | 2 or 3 |
| LOWER WABASH | 51201081104 | Vermillion | INB08B4_03 | LITTLE VERMILION RIVER | STREAM | 6.12 | Miles | 2 or 3 |
| LOWER WABASH | 51201081104 | Vermillion | INB08B4_04 | LITTLE VERMILION RIVER | STREAM | 2.91 | Miles | 2 or 3 |
| LOWER WABASH | 51201081201 | Boone | INB08C1_02 | BIG RACCOON CREEK | STREAM | 4.91 | Miles | 5A |
| LOWER WABASH | 51201081201 | Boone/Montgomery | INB08C1_03 | BIG RACCOON CREEK | STREAM | 14.09 | Miles | 5A |
| LOWER WABASH | 51201081201 | Boone/Montgomery | INB08C1_04 | BIG RACCOON CREEK | STREAM | 1.75 | Miles | 5A |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1001 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.29 | Miles | 2 or 3 |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1002 | DICKEY DITCH | STREAM | 2.99 | Miles | 2 or 3 |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1003 | COOK DITCH | STREAM | 1.25 | Miles | 2 or 3 |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1004 | WELLS DITCH | STREAM | 4.47 | Miles | 4A |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.1 | Miles | 5A |
| LOWER WABASH | 51201081201 | Boone | INB08C1_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.35 | Miles | 5A |
| LOWER WABASH | 51201081202 | Montgomery | INB08C2_03 | BIG RACCOON CREEK | STREAM | 11.43 | Miles | 2 or 3 |
| LOWER WABASH | 51201081202 | Montgomery | INB08C2_04 | BIG RACCOON CREEK | STREAM | 4.63 | Miles | 2 or 3 |
| LOWER WABASH | 51201081202 | Boone/Montgomery | INB08C2_T1011 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 7.17 | Miles | 2 or 3 |
| LOWER WABASH | 51201081202 | Montgomery | INB08C2_T1012 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.51 | Miles | 2 or 3 |
| LOWER WABASH | 51201081202 | Boone/Montgomery | INB08C2_T1013 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 4.99 | Miles | 2 or 3 |
| LOWER WABASH | 51201081203 | Montgomery | INB08C3_03 | HAW CREEK | STREAM | 13.87 | Miles | 2 or 3 |
| LOWER WABASH | 51201081203 | Montgomery | INB08C3_04 | HAW CREEK | STREAM | 1.3 | Miles | 2 or 3 |
| LOWER WABASH | 51201081203 | Montgomery | INB08C3_T1001 | HAW CREEK - UNNAMED TRIBUTARY | STREAM | 2.47 | Miles | 2 or 3 |
| LOWER WABASH | 51201081203 | Montgomery | INB08C3_T1002 | HAW CREEK - UNNAMED TRIBUTARY | STREAM | 8.89 | Miles | 2 or 3 |
| LOWER WABASH | 51201081203 | Montgomery/Putnam | INB08C3_T1003A | HAW CREEK - UNNAMED TRIBUTARY | STREAM | 3.81 | Miles | 2 or 3 |
| LOWER WABASH | 51201081203 | Montgomery | INB08C3_T1004 | HAW CREEK - UNNAMED TRIBUTARY | STREAM | 4.49 | Miles | 2 or 3 |
| LOWER WABASH | 51201081203 | Putnam | INB08C3_T1005 | LICK CREEK - UNNAMED TRIBUTARY | STREAM | 3.72 | Miles | 2 or 3 |
| LOWER WABASH | 51201081203 | Montgomery/Putnam | INB08C3_T1006 | LICK CREEK | STREAM | 7.62 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201081203 | Montgomery/Putnam | INB08C3_T1007 | LICK CREEK | STREAM | 2.72 | Miles | 2 or 3 |
| LOWER WABASH | 51201081203 | Montgomery | INB08C3_T1008 | HAW CREEK - UNNAMED TRIBUTARY | STREAM | 0.26 | Miles | 2 or 3 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_02 | CORNSTALK CREEK | STREAM | 2.11 | Miles | 5A |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_03 | CORNSTALK CREEK | STREAM | 6.62 | Miles | 5A |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_04 | CORNSTALK CREEK | STREAM | 3.36 | Miles | 5A |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_05 | CORNSTALK CREEK | STREAM | 3.1 | Miles | 2 or 3 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_06 | CORNSTALK CREEK | STREAM | 3.65 | Miles | 2 or 3 |
| LOWER WABASH | 51201081204 | Montgomery/Putnam | INB08C4_07 | CORNSTALK CREEK | STREAM | 2.35 | Miles | 2 or 3 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_T1001 | CORNSTALK CREEK - UNNAMED TRIBUTARY | STREAM | 4.59 | Miles | 2 or 3 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_T1002 | CORNSTALK CREEK - UNNAMED TRIBUTARY | STREAM | 1.09 | Miles | 2 or 3 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_T1003 | CORNSTALK CREEK - UNNAMED TRIBUTARY | STREAM | 1.17 | Miles | 2 or 3 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_T1004 | CORNSTALK CREEK - UNNAMED TRIBUTARY | STREAM | 0.94 | Miles | 2 or 3 |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_T1005 | CORNSTALK CREEK - UNNAMED TRIBUTARY | STREAM | 2.69 | Miles | 5A |
| LOWER WABASH | 51201081204 | Montgomery | INB08C4_T1006 | CORNSTALK CREEK - UNNAMED TRIBUTARY | STREAM | 1.15 | Miles | 5A |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_03 | RAMP CREEK | STREAM | 2.94 | Miles | 2 or 3 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_04 | RAMP CREEK | STREAM | 4.28 | Miles | 2 or 3 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1001 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | STREAM | 5.2 | Miles | 2 or 3 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1002 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | STREAM | 4.23 | Miles | 2 or 3 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1003 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | STREAM | 2.88 | Miles | 2 or 3 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1004 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | STREAM | 2.71 | Miles | 2 or 3 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1005 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | STREAM | 3.23 | Miles | 2 or 3 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1006 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | STREAM | 1.63 | Miles | 2 or 3 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1007 | RAMP CREEK, NORTH - UNNAMED TRIBUTARY | STREAM | 4.09 | Miles | 2 or 3 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1009 | PETERS CREEK | STREAM | 5.15 | Miles | 2 or 3 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1010 | RAMP CREEK - UNNAMED TRIBUTARY | STREAM | 3.12 | Miles | 2 or 3 |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1011 | NORTH RAMP CREEK | STREAM | 7.6 | Miles | 5A |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1012 | NORTH RAMP CREEK | STREAM | 5.42 | Miles | 5A |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1013 | SOUTH RAMP CREEK | STREAM | 10.63 | Miles | 5A |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1014 | SOUTH RAMP CREEK | STREAM | 3.45 | Miles | 5A |
| LOWER WABASH | 51201081205 | Putnam | INB08C5_T1015 | SOUTH RAMP CREEK | STREAM | 4.39 | Miles | 5A |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_02 | BIG RACCOON CREEK | STREAM | 2.55 | Miles | 2 or 3 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_04 | BIG RACCOON CREEK | STREAM | 1.89 | Miles | 2 or 3 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_05 | BIG RACCOON CREEK | STREAM | 1.74 | Miles | 2 or 3 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_06 | BIG RACCOON CREEK | STREAM | 6.99 | Miles | 2 or 3 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_07 | BIG RACCOON CREEK | STREAM | 4.87 | Miles | 2 or 3 |
| LOWER WABASH | 51201081206 | Putnam | INB08C6_08 | BIG RACCOON CREEK | STREAM | 12.3 | Miles | 5A |
| LOWER WABASH | 51201081206 | Hendricks/Montgomery | INB08C6_T1001 | LITTLE RACCOON CREEK | STREAM | 12.61 | Miles | 2 or 3 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_T1003 | CLINE CREEK | STREAM | 7.19 | Miles | 4A |
| LOWER WABASH | 51201081206 | Putnam | INB08C6_T1004 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 5.66 | Miles | 2 or 3 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 3.25 | Miles | 2 or 3 |
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 4.45 | Miles | 2 or 3 |
| LOWER WABASH | 51201081206 | Putnam | INB08C6_T1007 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 4.16 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201081206 | Montgomery/Putnam | INB08C6_T1008 | CLINE CREEK | STREAM | 9.41 | Miles | 2 or 3 |
| LOWER WABASH | 51201081206 | Putnam | INB08C6_T1009 | CLINE CREEK | STREAM | 3.84 | Miles | 2 or 3 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_T1010 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 1.34 | Miles | 2 or 3 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_T1011 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.01 | Miles | 2 or 3 |
| LOWER WABASH | 51201081206 | Montgomery | INB08C6_T1012 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 | Miles | 2 or 3 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_03 | BIG RACCOON CREEK | STREAM | 2.43 | Miles | 5A |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_04 | BIG RACCOON CREEK | STREAM | 4.79 | Miles | 2 or 3 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1001 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 3.38 | Miles | 2 or 3 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1002 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 1.13 | Miles | 2 or 3 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1003 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 7.74 | Miles | 2 or 3 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1004 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.67 | Miles | 2 or 3 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.09 | Miles | 2 or 3 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.29 | Miles | 2 or 3 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1007 | BYRD BRANCH - UNNAMED TRIBUTARY | STREAM | 3.04 | Miles | 2 or 3 |
| LOWER WABASH | 51201081207 | Putnam | INB08C7_T1008 | BYRD BRANCH - UNNAMED TRIBUTARY | STREAM | 1.46 | Miles | 2 or 3 |
| LOWER WABASH | 51201081207 | Parke/Putnam | INB08C7_T1009 | BYRD BRANCH | STREAM | 7.57 | Miles | 2 or 3 |
| LOWER WABASH | 51201081301 | Parke | INB08D1_05 | SOUTH FORK LITTLE RACCOON CREEK | STREAM | 8.17 | Miles | 5A |
| LOWER WABASH | 51201081301 | Parke | INB08D1_06 | SOUTH FORK LITTLE RACCOON CREEK | STREAM | 2.78 | Miles | 5A |
| LOWER WABASH | 51201081301 | Parke/Putnam | INB08D1_T1005 | RACCOON CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.29 | Miles | 2 or 3 |
| LOWER WABASH | 51201081301 | Parke/Putnam | INB08D1_T1006 | RACCOON CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.4 | Miles | 2 or 3 |
| LOWER WABASH | 51201081302 | Montgomery/Parke | INB08D2_03 | LITTLE RACCOON CREEK | STREAM | 2.3 | Miles | 5A |
| LOWER WABASH | 51201081302 | Parke | INB08D2_04 | LITTLE RACCOON CREEK | STREAM | 4.84 | Miles | 5A |
| LOWER WABASH | 51201081302 | Parke | INB08D2_05 | LITTLE RACCOON CREEK | STREAM | 0.77 | Miles | 5A |
| LOWER WABASH | 51201081302 | Parke | INB08D2_T1011 | LITTLE RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 4.03 | Miles | 5A |
| LOWER WABASH | 51201081302 | Parke | INB08D2_T1014 | LITTLE RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 5.63 | Miles | 5A |
| LOWER WABASH | 51201081302 | Parke | INB08D2_T1015 | LITTLE RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 | Miles | 5A |
| LOWER WABASH | 51201081302 | Parke | INB08D2_T1016 | LITTLE RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.91 | Miles | 5A |
| LOWER WABASH | 51201081304 | Parke | INB08D4_T1010 | WILLIAMS CREEK | STREAM | 9.45 | Miles | 5A |
| LOWER WABASH | 51201081304 | Parke | INB08D4_T1012 | WILLIAMS CREEK - UNNAMED TRIBUTARY | STREAM | 0.84 | Miles | 5A |
| LOWER WABASH | 51201081305 | Parke | INB08D5_02 | LITTLE RACCOON CREEK | STREAM | 3.23 | Miles | 2 or 3 |
| LOWER WABASH | 51201081305 | Parke | INB08D5_03 | LITTLE RACCOON CREEK | STREAM | 5.99 | Miles | 2 or 3 |
| LOWER WABASH | 51201081305 | Parke | INB08D5_04 | LITTLE RACCOON CREEK | STREAM | 3.15 | Miles | 2 or 3 |
| LOWER WABASH | 51201081305 | Parke | INB08D5_05 | LITTLE RACCOON CREEK | STREAM | 2.23 | Miles | 2 or 3 |
| LOWER WABASH | 51201081403 | Parke | INB08E3_03 | BIG RACCOON CREEK | STREAM | 2.43 | Miles | 2 or 3 |
| LOWER WABASH | 51201081403 | Parke | INB08E3_04 | BIG RACCOON CREEK | STREAM | 3.62 | Miles | 2 or 3 |
| LOWER WABASH | 51201081403 | Parke | INB08E3_05 | BIG RACCOON CREEK | STREAM | 7.42 | Miles | 2 or 3 |
| LOWER WABASH | 51201081501 | Parke | INB08F1_02 | LEATHERWOOD CREEK | STREAM | 9.04 | Miles | 2 or 3 |
| LOWER WABASH | 51201081502 | Parke | INB08F2_01 | LEATHERWOOD CREEK | STREAM | 6.12 | Miles | 2 or 3 |
| LOWER WABASH | 51201081502 | Parke | INB08F2_T1004 | ROCKY RUN | STREAM | 8.12 | Miles | 2 or 3 |
| LOWER WABASH | 51201081503 | Parke | INB08F3_T1003 | ROCK RUN | STREAM | 7.6 | Miles | 5A |
| LOWER WABASH | 51201081503 | Parke | INB08F3_T1004 | ROCK RUN | STREAM | 16.21 | Miles | 5A |
| LOWER WABASH | 51201081504 | Parke | INB08F4_03 | BIG RACCOON CREEK | STREAM | 12.46 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201081504 | Parke | INB08F4_05 | BIG RACCOON CREEK | STREAM | 6.7 | Miles | 2 or 3 |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1001 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.48 | Miles | 2 or 3 |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1002 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 1.6 | Miles | 2 or 3 |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1003 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 3.29 | Miles | 2 or 3 |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1004 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.09 | Miles | 2 or 3 |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1005 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 1.12 | Miles | 2 or 3 |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1006 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 4.52 | Miles | 2 or 3 |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1007 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 1.97 | Miles | 2 or 3 |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1008 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 4.7 | Miles | 2 or 3 |
| LOWER WABASH | 51201081504 | Parke | INB08F4_T1009 | BIG RACCOON CREEK - UNNAMED TRIBUTARY | STREAM | 2.27 | Miles | 2 or 3 |
| LOWER WABASH | 51201081601 | Fountain | INB08G1_05 | MILL CREEK | STREAM | 11.93 | Miles | 5A |
| LOWER WABASH | 51201081601 | Fountain | INB08G1_06 | MILL CREEK | STREAM | 7.54 | Miles | 2 or 3 |
| LOWER WABASH | 51201081601 | Fountain/Parke | INB08G1_07 | MILL CREEK | STREAM | 14.97 | Miles | 2 or 3 |
| LOWER WABASH | 51201081601 | Parke | INB08G1_T1006 | JIM BRANCH | STREAM | 5.75 | Miles | 5A |
| LOWER WABASH | 51201081601 | Fountain | INB08G1_T1007 | MILL CREEK | STREAM | 0.73 | Miles | 5A |
| LOWER WABASH | 51201081602 | Fountain/Parke/Vermillion | INB08G2_02 | WABASH RIVER | STREAM | 2.06 | Miles | 2 or 3 |
| LOWER WABASH | 51201081602 | Parke/Vermillion | INB08G2_03 | WABASH RIVER | STREAM | 3.55 | Miles | 4A |
| LOWER WABASH | 51201081602 | Parke/Vermillion | INB08G2_04 | WABASH RIVER | STREAM | 2.39 | Miles | 5A |
| LOWER WABASH | 51201081603 | Parke/Vermillion | INB08G3_02 | WABASH RIVER | STREAM | 1.76 | Miles | 4A |
| LOWER WABASH | 51201081603 | Parke/Vermillion | INB08G3_03 | WABASH RIVER | STREAM | 3.28 | Miles | 4A |
| LOWER WABASH | 51201081605 | Parke/Vermillion | INB08G5_04 | WABASH RIVER (SSC) | STREAM | 1.95 | Miles | 2 or 3 |
| LOWER WABASH | 51201081605 | Parke/Vermillion | INB08G5_05 | WABASH RIVER | STREAM | 0.71 | Miles | 2 or 3 |
| LOWER WABASH | 51201081605 | Parke/Vermillion | INB08G5_06 | WABASH RIVER | STREAM | 4.56 | Miles | 2 or 3 |
| LOWER WABASH | 51201081605 | Vermillion | INB08G5_4B | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.86 | Miles | 2 or 3 |
| LOWER WABASH | 51201081605 | Vermillion | INB08G5_T1003 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.87 | Miles | 2 or 3 |
| LOWER WABASH | 51201081605 | Vermillion | INB08G5_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.82 | Miles | 2 or 3 |
| LOWER WABASH | 51201081605 | Parke | INB08G5_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 0.87 | Miles | 2 or 3 |
| LOWER WABASH | 51201081606 | Vermillion | INB08G6_02 | NORTON CREEK | STREAM | 15.15 | Miles | 2 or 3 |
| LOWER WABASH | 51201081606 | Vermillion | INB08G6_T1006 | NORTON CREEK - UNNAMED TRIBUTARY | STREAM | 19.47 | Miles | 2 or 3 |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_02 | WABASH RIVER | STREAM | 1.24 | Miles | 2 or 3 |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_03 | WABASH RIVER | STREAM | 1.77 | Miles | 4A |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_04 | WABASH RIVER | STREAM | 3.86 | Miles | 4A |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_05 | WABASH RIVER | STREAM | 0.93 | Miles | 4A |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_06 | WABASH RIVER | STREAM | 1.39 | Miles | 2 or 3 |
| LOWER WABASH | 51201081607 | Parke/Vermillion | INB08G7_07 | WABASH RIVER | STREAM | 0.76 | Miles | 2 or 3 |
| LOWER WABASH | 51201081607 | Parke/Vermillion/Vigo | INB08G7_08 | WABASH RIVER | STREAM | 3.3 | Miles | 4A |
| LOWER WABASH | 51201081607 | Parke | INB08G7_T1006 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 9.06 | Miles | 4A |
| LOWER WABASH | 51201081208 | Parke/Putnam | INB08P1067_00 | CECIL M. HARDEN RESERVOIR | LAKE, FRESHWATER | 2060 | Acres | 2 or 3 |
| | | | INB08P1069_00 | WAVELAND LAKE | LAKE, FRESHWATER | 358 | Acres | 2 or 3 |
| | | | INB08P1079_00 | ROCKVILLE LAKE | LAKE, FRESHWATER | 100 | Acres | 2 or 3 |
| | | | INB08P1096_00 | BICENTENNNIAL LAKE | LAKE, FRESHWATER | 84 | Acres | 2 or 3 |
| | | | INB0997_03 | VERMILLION RIVER | STREAM | 1.58 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201100101 | Clinton/Tipton | INB1011_02 | SUGAR CREEK | STREAM | 6.07 | Miles | 5A |
| LOWER WABASH | 51201100101 | Clinton | INB1011_T1008 | MALLOTT DITCH | STREAM | 2.69 | Miles | 5A |
| LOWER WABASH | 51201100102 | Boone/Clinton | INB1012_T1005 | STOWERS DITCH | STREAM | 16.55 | Miles | 5A |
| LOWER WABASH | 51201100102 | Clinton | INB1012_T1007 | SCOTT WINCOOP DITCH | STREAM | 13.82 | Miles | 5A |
| LOWER WABASH | 51201100103 | Boone/Clinton | INB1013_03 | MUD CREEK | STREAM | 7.43 | Miles | 5A |
| LOWER WABASH | 51201100103 | Boone | INB1013_05 | MUD CREEK | STREAM | 5.28 | Miles | 5A |
| LOWER WABASH | 51201100103 | Boone | INB1013_T1007 | MUD CREEK - UNNAMED TRIBUTARY | STREAM | 1.35 | Miles | 5A |
| LOWER WABASH | 51201100103 | Boone | INB1013_T1012 | PADGETT DITCH | STREAM | 4.47 | Miles | 5A |
| LOWER WABASH | 51201100104 | Boone | INB1014_03 | BROWN'S WONDER CREEK | STREAM | 13.63 | Miles | 5A |
| LOWER WABASH | 51201100104 | Boone | INB1014_04 | BROWNS WONDER CREEK | STREAM | 6.42 | Miles | 5A |
| LOWER WABASH | 51201100104 | Boone | INB1014_T1004 | ROSS DITCH | STREAM | 5.36 | Miles | 5A |
| LOWER WABASH | 51201100104 | Boone | INB1014_T1005 | HOSKINS DITCH | STREAM | 2.31 | Miles | 5A |
| LOWER WABASH | 51201100105 | Boone/Clinton | INB1015_03 | SUGAR CREEK | STREAM | 7.8 | Miles | 5A |
| LOWER WABASH | 51201100105 | Clinton | INB1015_T1005 | DAVIS DITCH | STREAM | 3.12 | Miles | 5A |
| LOWER WABASH | 51201100105 | Boone | INB1015_T1006 | BARNES DITCH | STREAM | 3.37 | Miles | 5A |
| LOWER WABASH | 51201100106 | Boone/Clinton | INB1016_03 | REAGAN RUN | STREAM | 5.78 | Miles | 2 or 3 |
| LOWER WABASH | 51201100107 | Boone | INB1017_04 | SUGAR CREEK | STREAM | 8.22 | Miles | 2 or 3 |
| LOWER WABASH | 51201100107 | Boone | INB1017_05 | SUGAR CREEK | STREAM | 3.34 | Miles | 2 or 3 |
| LOWER WABASH | 51201100107 | Boone | INB1017_06 | SUGAR CREEK | STREAM | 4.26 | Miles | 2 or 3 |
| LOWER WABASH | 51201100107 | Boone | INB1017_T1004 | SPRING CREEK | STREAM | 16.99 | Miles | 5A |
| LOWER WABASH | 51201100107 | Boone | INB1017_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.47 | Miles | 2 or 3 |
| LOWER WABASH | 51201100201 | Clinton | INB1021_01 | LITTLE POTATO CREEK | STREAM | 10.85 | Miles | 5A |
| LOWER WABASH | 51201100204 | Montgomery | INB1024_02 | LYE CREEK | STREAM | 3.01 | Miles | 2 or 3 |
| LOWER WABASH | 51201100204 | Montgomery | INB1024_03 | LYE CREEK | STREAM | 4.59 | Miles | 2 or 3 |
| LOWER WABASH | 51201100204 | Montgomery | INB1024_T1002 | LYE CREEK - UNNAMED TRIBUTARY | STREAM | 2.58 | Miles | 2 or 3 |
| LOWER WABASH | 51201100302 | Montgomery | INB1032_02 | LITTLE SUGAR CREEK | STREAM | 3.97 | Miles | 2 or 3 |
| LOWER WABASH | 51201100302 | Montgomery | INB1032_03 | LITTLE SUGAR CREEK | STREAM | 2.91 | Miles | 2 or 3 |
| LOWER WABASH | 51201100302 | Montgomery | INB1032_04 | LITTLE SUGAR CREEK | STREAM | 8.52 | Miles | 2 or 3 |
| LOWER WABASH | 51201100302 | Montgomery | INB1032_05 | LITTLE SUGAR CREEK | STREAM | 2.2 | Miles | 2 or 3 |
| LOWER WABASH | 51201100302 | Montgomery | INB1032_T1003 | LITTLE SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.33 | Miles | 2 or 3 |
| LOWER WABASH | 51201100303 | Boone/Montgomery | INB1033_02 | WALNUT FORK SUGAR CREEK | STREAM | 17.39 | Miles | 2 or 3 |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_03 | WALNUT FORK SUGAR CREEK | STREAM | 10.25 | Miles | 2 or 3 |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_04 | WALNUT FORK SUGAR CREEK | STREAM | 5.55 | Miles | 2 or 3 |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_05 | WALNUT FORK SUGAR CREEK | STREAM | 8.95 | Miles | 2 or 3 |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_06 | WALNUT FORK SUGAR CREEK | STREAM | 3.12 | Miles | 2 or 3 |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_T1003 | WALNUT FORK SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.94 | Miles | 2 or 3 |
| LOWER WABASH | 51201100303 | Montgomery | INB1033_T1004 | WALNUT FORK SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.76 | Miles | 2 or 3 |
| LOWER WABASH | 51201100404 | Boone/Clinton | INB1044_T1003 | GOLDSBERRY CREEK | STREAM | 3.13 | Miles | 2 or 3 |
| LOWER WABASH | 51201100404 | Boone/Clinton | INB1044_T1004 | GOLDSBERRY CREEK | STREAM | 9.23 | Miles | 2 or 3 |
| LOWER WABASH | 51201100405 | Montgomery | INB1045_02 | SUGAR CREEK | STREAM | 4.04 | Miles | 5A |
| LOWER WABASH | 51201100405 | Boone/Montgomery | INB1045_03 | SUGAR CREEK | STREAM | 6.5 | Miles | 5A |
| LOWER WABASH | 51201100406 | Montgomery | INB1046_02 | SUGAR CREEK | STREAM | 4.47 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201100406 | Montgomery | INB1046_03 | SUGAR CREEK | STREAM | 4.12 | Miles | 2 or 3 |
| | | | INB1046_T1005 | HONEY CREEK | STREAM | 0.98 | Miles | 2 or 3 |
| LOWER WABASH | 51201100407 | Montgomery | INB1047_02 | SUGAR CREEK | STREAM | 7.87 | Miles | 2 or 3 |
| LOWER WABASH | 51201100407 | Montgomery | INB1047_03 | SUGAR CREEK | STREAM | 6.77 | Miles | 2 or 3 |
| LOWER WABASH | 51201100407 | Montgomery | INB1047_T1003 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.7 | Miles | 2 or 3 |
| LOWER WABASH | 51201100407 | Montgomery | INB1047_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.93 | Miles | 2 or 3 |
| LOWER WABASH | 51201100501 | Fountain | INB1051_T1011 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 10.28 | Miles | 2 or 3 |
| LOWER WABASH | 51201100502 | Fountain | INB1052_01 | SUGAR MILL CREEK | STREAM | 9.12 | Miles | 2 or 3 |
| LOWER WABASH | 51201100503 | Fountain/Parke | INB1053_02 | SUGAR MILL CREEK | STREAM | 0.4 | Miles | 2 or 3 |
| LOWER WABASH | 51201100503 | Fountain/Parke | INB1053_03 | SUGAR MILL CREEK | STREAM | 9.57 | Miles | 2 or 3 |
| LOWER WABASH | 51201100503 | Parke | INB1053_04 | SUGAR MILL CREEK | STREAM | 2.79 | Miles | 2 or 3 |
| LOWER WABASH | 51201100503 | Parke | INB1053_05 | SUGAR MILL CREEK | STREAM | 0.85 | Miles | 2 or 3 |
| LOWER WABASH | 51201100503 | Fountain/Parke | INB1053_T1003 | MIDDLE PRONG GREEN CREEK | STREAM | 7.87 | Miles | 5A |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1004 | EAST PRONG GREEN CREEK | STREAM | 4.8 | Miles | 5A |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1005 | MIDDLE PRONG GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 2.5 | Miles | 5A |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1006 | WEST PRONG GREEN CREEK | STREAM | 5 | Miles | 5A |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1007 | GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 2.31 | Miles | 5A |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1009 | SUGAR MILL CREEK - UNNAMED TRIBUTARY | STREAM | 1.69 | Miles | 2 or 3 |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1010 | GREEN CREEK | STREAM | 4.57 | Miles | 5A |
| LOWER WABASH | 51201100503 | Parke | INB1053_T1011 | SUGAR MILL CREEK - UNNAMED TRIBUTARY | STREAM | 1.8 | Miles | 2 or 3 |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_03 | SUGAR CREEK | STREAM | 2.08 | Miles | 5A |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_04 | SUGAR CREEK | STREAM | 2.2 | Miles | 5A |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_05 | SUGAR CREEK | STREAM | 3.49 | Miles | 5A |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_06 | SUGAR CREEK | STREAM | 4.25 | Miles | 5A |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_07 | SUGAR CREEK | STREAM | 3.72 | Miles | 5A |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_T1003 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 5.02 | Miles | 2 or 3 |
| LOWER WABASH | 51201100604 | Montgomery | INB1064_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.03 | Miles | 5A |
| LOWER WABASH | 51201100606 | Montgomery | INB1066_06 | SUGAR CREEK | STREAM | 3.53 | Miles | 2 or 3 |
| LOWER WABASH | 51201100606 | Montgomery | INB1066_07 | SUGAR CREEK | STREAM | 11.35 | Miles | 2 or 3 |
| LOWER WABASH | 51201100606 | Montgomery | INB1066_T1013 | DAVIS BRANCH | STREAM | 2.52 | Miles | 2 or 3 |
| LOWER WABASH | 51201100606 | Montgomery | INB1066_T1014 | KAREN CREEK | STREAM | 5.18 | Miles | 2 or 3 |
| LOWER WABASH | 51201100607 | Parke | INB1067_03 | SUGAR CREEK | STREAM | 5.31 | Miles | 5A |
| LOWER WABASH | 51201100607 | Fountain/Montgomery/Parke | INB1067_04 | SUGAR CREEK | STREAM | 15.22 | Miles | 5A |
| LOWER WABASH | 51201100607 | Parke | INB1067_05 | SUGAR CREEK | STREAM | 6.85 | Miles | 5A |
| LOWER WABASH | 51201100607 | Parke | INB1067_06 | SUGAR CREEK | STREAM | 1.98 | Miles | 2 or 3 |
| LOWER WABASH | 51201100607 | Parke | INB1067_07 | SUGAR CREEK | STREAM | 5.91 | Miles | 2 or 3 |
| LOWER WABASH | 51201100607 | Parke | INB1067_08 | SUGAR CREEK | STREAM | 2.68 | Miles | 2 or 3 |
| LOWER WABASH | 51201100607 | Montgomery | INB1067_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.24 | Miles | 5A |
| LOWER WABASH | 51201100607 | Fountain/Montgomery/Parke | INB1067_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.98 | Miles | 5A |
| LOWER WABASH | 51201100607 | Montgomery/Parke | INB1067_T1006 | CLORE BRANCH | STREAM | 2.92 | Miles | 5A |
| LOWER WABASH | 51201100607 | Parke | INB1067_T1007 | MONTGOMERY BRANCH | STREAM | 2.06 | Miles | 5A |
| LOWER WABASH | 51201100607 | Parke | INB1067_T1008 | WELCHEL BRANCH | STREAM | 3.96 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201100607 | Parke | INB1067_T1009 | SUGAR CREEK | STREAM | 2.61 | Miles | 2 or 3 |
| LOWER WABASH | 51201100609 | Parke | INB1069_02 | SUGAR CREEK | STREAM | 1.55 | Miles | 5A |
| LOWER WABASH | 51201100609 | Parke | INB1069_03 | SUGAR CREEK | STREAM | 6.64 | Miles | 5A |
| LOWER WABASH | 51201100609 | Parke | INB1069_04 | SUGAR CREEK | STREAM | 10.71 | Miles | 5A |
| LOWER WABASH | 51201100609 | Parke | INB1069_05 | SUGAR CREEK | STREAM | 2.47 | Miles | 2 or 3 |
| LOWER WABASH | 51201100609 | Parke | INB1069_T1006 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.83 | Miles | 5A |
| LOWER WABASH | 51201100609 | Parke | INB1069_T1007 | SUGAR CREEK | STREAM | 1.51 | Miles | 5A |
| LOWER WABASH | 51201110302 | Vermillion | INB1132_01 | BROUILLETTS CREEK | STREAM | 12.16 | Miles | 2 or 3 |
| LOWER WABASH | 51201110303 | Vermillion | INB1133_T1001 | BROUILLETTS CREEK - UNNAMED TRIBUTARY | STREAM | 7.85 | Miles | 2 or 3 |
| LOWER WABASH | 51201110401 | Clay | INB1141_02 | OTTER CREEK | STREAM | 5.4 | Miles | 2 or 3 |
| LOWER WABASH | 51201110401 | Clay | INB1141_03 | OTTER CREEK | STREAM | 6.77 | Miles | 2 or 3 |
| LOWER WABASH | 51201110401 | Clay | INB1141_04 | OTTER CREEK | STREAM | 1.74 | Miles | 2 or 3 |
| LOWER WABASH | 51201110401 | Clay | INB1141_05 | OTTER CREEK | STREAM | 2.31 | Miles | 2 or 3 |
| LOWER WABASH | 51201110401 | Clay | INB1141_06 | OTTER CREEK | STREAM | 0.1 | Miles | 2 or 3 |
| LOWER WABASH | 51201110401 | Clay | INB1141_T1001 | BENWOOD RUN | STREAM | 3.03 | Miles | 2 or 3 |
| LOWER WABASH | 51201110401 | Clay | INB1141_T1002 | STUNKARD RUN | STREAM | 1.89 | Miles | 2 or 3 |
| LOWER WABASH | 51201110401 | Clay | INB1141_T1003 | BEE CREEK | STREAM | 3.51 | Miles | 2 or 3 |
| LOWER WABASH | 51201110401 | Parke | INB1142_02 | NORTH BRANCH OTTER CREEK | STREAM | 9.66 | Miles | 2 or 3 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_03 | NORTH BRANCH OTTER CREEK | STREAM | 12.03 | Miles | 2 or 3 |
| LOWER WABASH | 51201110402 | Clay/Vigo | INB1142_04 | NORTH BRANCH OTTER CREEK | STREAM | 1.87 | Miles | 2 or 3 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1003 | ORCHARD RUN | STREAM | 3 | Miles | 2 or 3 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1004 | DIAMOND CREEK | STREAM | 6.04 | Miles | 2 or 3 |
| LOWER WABASH | 51201110402 | Vigo | INB1142_T1005 | GREEN BROOK - BLUE BROOK | STREAM | 2.54 | Miles | 2 or 3 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1006 | EBENEZER CREEK | STREAM | 4.16 | Miles | 2 or 3 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1007 | EBENEZER CREEK | STREAM | 1.041 | Miles | 2 or 3 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1009 | KETTLE CREEK | STREAM | 1.83 | Miles | 2 or 3 |
| LOWER WABASH | 51201110402 | Clay/Parke | INB1142_T1010 | NORTH BRANCH OTTER CREEK | STREAM | 1.43 | Miles | 2 or 3 |
| LOWER WABASH | 51201110403 | Vigo | INB1143_02 | NORTH BRANCH OTTER CREEK | STREAM | 5.24 | Miles | 5A |
| LOWER WABASH | 51201110403 | Vigo | INB1143_03 | NORTH BRANCH OTTER CREEK | STREAM | 6.67 | Miles | 5A |
| LOWER WABASH | 51201110403 | Vigo | INB1143_T1002 | OTTER CREEK, NORTH BRANCH - UNNAMED TRIBUTARY | STREAM | 2.81 | Miles | 2 or 3 |
| LOWER WABASH | 51201110403 | Clay/Vigo | INB1143_T1003 | LITTLE CREEK | STREAM | 6.65 | Miles | 2 or 3 |
| LOWER WABASH | 51201110403 | Clay | INB1143_T1003A | LITTLE CREEK | STREAM | 4.19 | Miles | 2 or 3 |
| LOWER WABASH | 51201110403 | Clay | INB1143_T1003B | FAIRWOOD DRAIN | STREAM | 1.24 | Miles | 2 or 3 |
| LOWER WABASH | 51201110403 | Vigo | INB1143_T1004 | NORTH BRANCH OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 2.04 | Miles | 5A |
| LOWER WABASH | 51201110403 | Vigo | INB1143_T1005 | NORTH BRANCH OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 2.59 | Miles | 5A |
| LOWER WABASH | 51201110404 | Clay/Vigo | INB1144_02 | SULPHER CREEK | STREAM | 14.43 | Miles | 2 or 3 |
| LOWER WABASH | 51201110404 | Vigo | INB1144_03 | SULPHER CREEK | STREAM | 6.78 | Miles | 2 or 3 |
| LOWER WABASH | 51201110404 | Clay/Vigo | INB1144_T1001 | SULPHUR CREEK - UNNAMED TRIBUTARY | STREAM | 12.33 | Miles | 2 or 3 |
| LOWER WABASH | 51201110404 | Clay | INB1144_T1003 | SNAKE CREEK - UNNAMED TRIBUTARY | STREAM | 2.35 | Miles | 2 or 3 |
| LOWER WABASH | 51201110405 | Vigo | INB1145_02 | SPRING CREEK - UNNAMED TRIBUTARY | STREAM | 8.68 | Miles | 2 or 3 |
| LOWER WABASH | 51201110405 | Vigo | INB1145_03 | OTTER CREEK | STREAM | 3.35 | Miles | 2 or 3 |
| LOWER WABASH | 51201110405 | Parke/Vigo | INB1145_T1001 | SWOPE DITCH | STREAM | 11.62 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201110405 | Vigo | INB1145_T1002 | OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 5.05 | Miles | 2 or 3 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_04 | OTTER CREEK | STREAM | 5.56 | Miles | 2 or 3 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_05 | OTTER CREEK | STREAM | 2.27 | Miles | 5A |
| LOWER WABASH | 51201110406 | Vigo | INB1146_06 | OTTER CREEK | STREAM | 4.24 | Miles | 5A |
| LOWER WABASH | 51201110406 | Vigo | INB1146_08 | OTTER CREEK | STREAM | 4.15 | Miles | 2 or 3 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1002 | WATERWORKS CREEK | STREAM | 2.99 | Miles | 2 or 3 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1003 | LANDING RUN | STREAM | 0.86 | Miles | 2 or 3 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1004 | COTTAGE RUN | STREAM | 1.57 | Miles | 2 or 3 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1005 | PENIEL RUN | STREAM | 1.3 | Miles | 2 or 3 |
| LOWER WABASH | 51201110406 | Clay | INB1146_T1006 | KILNS CREEK | STREAM | 0.96 | Miles | 2 or 3 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_T1010 | PIT RUN | STREAM | 2.15 | Miles | 2 or 3 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_T1011 | SWIM BROOK | STREAM | 1.19 | Miles | 2 or 3 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_T1012 | DIVE BRANCH | STREAM | 1.29 | Miles | 2 or 3 |
| LOWER WABASH | 51201110406 | Vigo | INB1146_T1013 | WABASH AND ERIE CANAL | STREAM | 1.44 | Miles | 5A |
| LOWER WABASH | 51201110503 | Vigo | INB1153_01 | SUGAR CREEK | STREAM | 2.87 | Miles | 5A |
| LOWER WABASH | 51201110504 | Vigo | INB1154_04 | SUGAR CREEK | STREAM | 6.99 | Miles | 5A |
| LOWER WABASH | 51201110504 | Vigo | INB1154_T1008 | WOLF CREEK | STREAM | 5.89 | Miles | 5A |
| LOWER WABASH | 51201110504 | Vigo | INB1154_T1009 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.58 | Miles | 5A |
| LOWER WABASH | 51201110601 | Parke/Vigo | INB1161_02 | SPRING CREEK | STREAM | 7.66 | Miles | 2 or 3 |
| LOWER WABASH | 51201110601 | Vigo | INB1161_03 | SPRING CREEK | STREAM | 6.96 | Miles | 2 or 3 |
| LOWER WABASH | 51201110601 | Vigo | INB1161_04 | SPRING CREEK (LTD) | STREAM | 1.18 | Miles | 2 or 3 |
| LOWER WABASH | 51201110601 | Parke/Vigo | INB1161_T1003 | SPRING CREEK - UNNAMED TRIBUTARY | STREAM | 1.92 | Miles | 2 or 3 |
| LOWER WABASH | 51201110601 | Vigo | INB1161_T1004 | WABASH AND ERIE CANAL | STREAM | 0.19 | Miles | 2 or 3 |
|  |  |  | INB1163_T1006 | SOUTH FORK LOST CREEK | STREAM | 4.74 | Miles | 2 or 3 |
| LOWER WABASH | 51201110604 | Vigo | INB1164_01 | WABASH RIVER | STREAM | 3.55 | Miles | 5A |
| LOWER WABASH | 51201110604 | Vigo | INB1164_03 | WABASH RIVER | STREAM | 3.51 | Miles | 5A |
| LOWER WABASH | 51201110604 | Vigo | INB1164_04 | WABASH RIVER | STREAM | 3.24 | Miles | 5A |
| LOWER WABASH | 51201110604 | Vigo | INB1164_T1004 | WABASH AND ERIE CANAL | STREAM | 1.58 | Miles | 5A |
| LOWER WABASH | 51201110604 | Vigo | INB1164_T1008 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 3.83 | Miles | 5A |
| LOWER WABASH | 51201110605 | Vigo | INB1165_04 | WABASH RIVER | STREAM | 3.43 | Miles | 5A |
| LOWER WABASH | 51201110605 | Vigo | INB1165_05 | WABASH RIVER | STREAM | 3.75 | Miles | 5A |
| LOWER WABASH | 51201110605 | Vigo | INB1165_06 | WABASH RIVER | STREAM | 6.32 | Miles | 5A |
| LOWER WABASH | 51201110605 | Vigo | INB1165_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.68 | Miles | 5A |
| LOWER WABASH | 51201110703 | Vigo | INB1173_03 | PRAIRIE CREEK | STREAM | 0.78 | Miles | 5A |
| LOWER WABASH | 51201110703 | Vigo | INB1173_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 4.59 | Miles | 5A |
| LOWER WABASH | 51201110704 | Vigo | INB1174_03 | HONEY CREEK | STREAM | 1.13 | Miles | 2 or 3 |
| LOWER WABASH | 51201110704 | Vigo | INB1174_04 | HONEY CREEK | STREAM | 8.03 | Miles | 2 or 3 |
| LOWER WABASH | 51201110704 | Vigo | INB1174_05 | HONEY CREEK | STREAM | 1.54 | Miles | 2 or 3 |
| LOWER WABASH | 51201110704 | Vigo | INB1174_06 | HONEY CREEK | STREAM | 8.57 | Miles | 2 or 3 |
| LOWER WABASH | 51201110704 | Vigo | INB1174_T1003 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 7.03 | Miles | 2 or 3 |
| LOWER WABASH | 51201110902 | Vigo | INB1192_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.05 | Miles | 2 or 3 |
| LOWER WABASH | 51201110904 | Vigo | INB1194_02 | WABASH RIVER | STREAM | 4.87 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201110904 | Vigo | INB1194_03 | WABASH RIVER | STREAM | 5.93 | Miles | 2 or 3 |
| LOWER WABASH | 51201110904 | Vigo | INB1194_04 | WABASH RIVER | STREAM | 4.2 | Miles | 2 or 3 |
| LOWER WABASH | 51201110904 | Vigo | INB1194_T1001 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 5.94 | Miles | 2 or 3 |
| LOWER WABASH | 51201111103 | Sullivan/Vigo | INB11B3_01 | WABASH RIVER | STREAM | 12.44 | Miles | 2 or 3 |
| LOWER WABASH | 51201111105 | Sullivan/Vigo | INB11B5_03 | PRAIRIE CREEK | STREAM | 3.9 | Miles | 2 or 3 |
| LOWER WABASH | 51201111105 | Sullivan | INB11B5_04 | PRAIRIE CREEK | STREAM | 0.95 | Miles | 2 or 3 |
| LOWER WABASH | 51201111106 | Sullivan | INB11B6_01 | WABASH RIVER | STREAM | 8.26 | Miles | 5A |
| LOWER WABASH | 51201111201 | Vigo | INB11C1_04 | TURMAN CREEK | STREAM | 6.37 | Miles | 5A |
| LOWER WABASH | 51201111201 | Sullivan/Vigo | INB11C1_05 | TURMAN CREEK | STREAM | 11.94 | Miles | 5A |
| LOWER WABASH | 51201111201 | Sullivan/Vigo | INB11C1_T1001 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 4.58 | Miles | 2 or 3 |
| LOWER WABASH | 51201111201 | Sullivan/Vigo | INB11C1_T1002 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.79 | Miles | 2 or 3 |
| LOWER WABASH | 51201111201 | Sullivan | INB11C1_T1003 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.57 | Miles | 2 or 3 |
| LOWER WABASH | 51201111201 | Vigo | INB11C1_T1005 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.16 | Miles | 5A |
| LOWER WABASH | 51201111201 | Sullivan | INB11C1_T1006 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 | Miles | 5A |
| LOWER WABASH | 51201111201 | Sullivan | INB11C1_T1007 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 1.17 | Miles | 5A |
| LOWER WABASH | 51201111203 | Sullivan | INB11C3_02 | TURMAN CREEK | STREAM | 12.04 | Miles | 5A |
| LOWER WABASH | 51201111203 | Sullivan | INB11C3_03 | TURMAN CREEK | STREAM | 9.2 | Miles | 5A |
| LOWER WABASH | 51201111203 | Sullivan | INB11C3_T1015 | TURMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.4 | Miles | 5A |
| LOWER WABASH | 51201111303 | Sullivan | INB11D3_01 | WABASH RIVER | STREAM | 7.95 | Miles | 2 or 3 |
| LOWER WABASH | 51201111501 | Sullivan/Vigo | INB11F1_02 | BUSSERON CREEK | STREAM | 14.53 | Miles | 5A |
| LOWER WABASH | 51201111501 | Vigo | INB11F1_02A | BUSSERON CREEK | STREAM | 3.83 | Miles | 5A |
| LOWER WABASH | 51201111501 | Vigo | INB11F1_02B | BUSSERON CREEK | STREAM | 0.49 | Miles | 5A |
| LOWER WABASH | 51201111501 | Vigo | INB11F1_02C | BUSSERON CREEK | STREAM | 0.6 | Miles | 5A |
| LOWER WABASH | 51201111501 | Vigo | INB11F1_T1009 | CHOWNING CREEK | STREAM | 2.23 | Miles | 5A |
| LOWER WABASH | 51201111501 | Sullivan | INB11F1_T1011 | BUSSERON CREEK - UNNAMED TRIBUTARY | STREAM | 0.78 | Miles | 5A |
| LOWER WABASH | 51201111501 | Sullivan | INB11F1_T1011A | BUSSERON CREEK - UNNAMED TRIBUTARY | STREAM | 0.4 | Miles | 5A |
| LOWER WABASH | 51201111502 | Sullivan/Vigo | INB11F2_T1002 | WEST FORK BUSSERON CREEK | STREAM | 8.98 | Miles | 2 or 3 |
| LOWER WABASH | 51201111502 | Sullivan | INB11F2_T1003 | WEST FORK BUSSERON CREEK - UNNAMED TRIBUTARY | STREAM | 1.65 | Miles | 2 or 3 |
| LOWER WABASH | 51201111502 | Sullivan | INB11F2_T1004 | WEST FORK BUSSERON CREEK - UNNAMED TRIBUTARY | STREAM | 1.8 | Miles | 2 or 3 |
| LOWER WABASH | 51201111502 | Sullivan | INB11F2_T1005 | WEST FORK BUSSERON CREEK - UNNAMED TRIBUTARY | STREAM | 1.18 | Miles | 2 or 3 |
| LOWER WABASH | 51201111502 | Sullivan | INB11F2_T1006 | WEST FORK BUSSERON CREEK | STREAM | 9.22 | Miles | 2 or 3 |
| LOWER WABASH | 51201111502 | Sullivan | INB11F2_T1007 | WEST FORK BUSSERON CREEK | STREAM | 6.92 | Miles | 2 or 3 |
| LOWER WABASH | 51201111502 | Sullivan | INB11F2_T1008 | WEST FORK BUSSERON CREEK | STREAM | 1.13 | Miles | 2 or 3 |
| LOWER WABASH | 51201111503 | Greene/Sullivan | INB11F3_02 | BIG BRANCH | STREAM | 3.47 | Miles | 5A |
| LOWER WABASH | 51201111503 | Clay | INB11F3_02D | SHAKAMAK LAKE INLET | STREAM | 0.66 | Miles | 5A |
| LOWER WABASH | 51201111503 | Greene | INB11F3_02F | BIG BRANCH | STREAM | 0.42 | Miles | 5A |
| LOWER WABASH | 51201111503 | Sullivan | INB11F3_03 | BIG BRANCH | STREAM | 2.96 | Miles | 5A |
| LOWER WABASH | 51201111503 | Greene/Sullivan | INB11F3_T1008 | BIG BRANCH - UNNAMED TRIBUTARY | STREAM | 0.44 | Miles | 5A |
| LOWER WABASH | 51201111503 | Greene | INB11F3_T1008A | BIG BRANCH - UNNAMED TRIBUTARY | STREAM | 0.44 | Miles | 5A |
| LOWER WABASH | 51201111503 | Greene | INB11F3_T1008B | BIG BRANCH - UNNAMED TRIBUTARY | STREAM | 3.57 | Miles | 5A |
| LOWER WABASH | 51201111503 | Greene/Sullivan | INB11F3_T1009 | BIG BRANCH - UNNAMED TRIBUTARY | STREAM | 3.22 | Miles | 5A |
| LOWER WABASH | 51201111503 | Greene | INB11F3_T1009A | BIG BRANCH - UNNAMED TRIBUTARY | STREAM | 0.72 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201111503 | Greene | INB11F3_T1009B | BIG BRANCH - UNNAMED TRIBUTARY | STREAM | 1.2 | Miles | 5A |
| LOWER WABASH | 51201111504 | Sullivan | INB11F4_02 | BIG BRANCH | STREAM | 2.75 | Miles | 5A |
| LOWER WABASH | 51201111504 | Sullivan | INB11F4_03 | BIG BRANCH | STREAM | 1.27 | Miles | 5A |
| LOWER WABASH | 51201111504 | Sullivan | INB11F4_T1003 | MUD CREEK | STREAM | 8.07 | Miles | 5A |
| LOWER WABASH | 51201111504 | Sullivan | INB11F4_T1003A | MUD CREEK - UNNAMED TRIBUTARY | STREAM | 0.54 | Miles | 5A |
| LOWER WABASH | 51201111504 | Sullivan | INB11F4_T1003B | MUD CREEK - UNNAMED TRIBUTARY | STREAM | 0.84 | Miles | 5A |
| LOWER WABASH | 51201111504 | Greene/Sullivan | INB11F4_T1004 | MUD CREEK | STREAM | 12.99 | Miles | 5A |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_02 | BUSSERON CREEK | STREAM | 5.39 | Miles | 5A |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_03 | BUSSERON CREEK | STREAM | 4.42 | Miles | 5A |
| LOWER WABASH | 51201111505 | Clay/Sullivan | INB11F5_T1003 | SULPHUR CREEK | STREAM | 5.71 | Miles | 5A |
| LOWER WABASH | 51201111505 | Sullivan | INB11F5_T1009 | SULPHUR CREEK | STREAM | 10.39 | Miles | 5A |
| LOWER WABASH | 51201111506 | Sullivan | INB11F6_03 | BUSSERON CREEK | STREAM | 8.99 | Miles | 5A |
| LOWER WABASH | 51201111506 | Sullivan | INB11F6_T1005 | KETTLE CREEK | STREAM | 6.63 | Miles | 5A |
| LOWER WABASH | 51201111506 | Sullivan | INB11F6_T1006 | KETTLE CREEK | STREAM | 2.62 | Miles | 5A |
| LOWER WABASH | 51201111506 | Sullivan | INB11F6_T1007 | KETTLE CREEK | STREAM | 5.82 | Miles | 5A |
| LOWER WABASH | 51201111506 | Sullivan | INB11F6_T1007A | KETTLE CREEK | STREAM | 1.66 | Miles | 5A |
| LOWER WABASH | 51201111506 | Sullivan | INB11F6_T1007B | KETTLE CREEK | STREAM | 0.66 | Miles | 5A |
| LOWER WABASH | 51201111507 | Sullivan | INB11F7_05 | BUTTERMILK CREEK | STREAM | 2.41 | Miles | 5A |
| LOWER WABASH | 51201111507 | Sullivan | INB11F7_06 | BUTTERMILK CREEK | STREAM | 3.26 | Miles | 5A |
| LOWER WABASH | 51201111508 | Sullivan | INB11F8_03 | BUSSERON CREEK (CHANNELIZED) | STREAM | 0.25 | Miles | 5A |
| LOWER WABASH | 51201111508 | Sullivan | INB11F8_04 | BUSSERON CREEK (CHANNELIZED) | STREAM | 3.78 | Miles | 5A |
| LOWER WABASH | 51201111508 | Sullivan | INB11F8_T1005 | BUSSERON CREEK | STREAM | 3.73 | Miles | 5A |
| LOWER WABASH | 51201111508 | Sullivan | INB11F8_T1006 | BUSSERON CREEK | STREAM | 3.53 | Miles | 5A |
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_02 | BUSSERON CREEK | STREAM | 2.69 | Miles | 5A |
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_T1006 | ROBBINS BRANCH | STREAM | 7.96 | Miles | 5A |
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_T1006A | ROBBINS BRANCH | STREAM | 2.4 | Miles | 5A |
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_T1008 | BUCK CREEK | STREAM | 0.65 | Miles | 5A |
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_T1012 | BUCK CREEK | STREAM | 0.85 | Miles | 5A |
| LOWER WABASH | 51201111509 | Sullivan | INB11F9_T1013 | BUCK CREEK | STREAM | 0.61 | Miles | 5A |
| LOWER WABASH | 51201111511 | Sullivan | INB11FB_01 | ROGERS DITCH | STREAM | 14.8 | Miles | 5A |
| LOWER WABASH | 51201111512 | Sullivan | INB11FC_03 | BUSSERON CREEK | STREAM | 9.19 | Miles | 5A |
| LOWER WABASH | 51201111512 | Sullivan | INB11FC_04 | BUSSERON CREEK | STREAM | 6.74 | Miles | 5A |
| | | | INB11FC_05 | BUSSERON CREEK | STREAM | 10.99 | Miles | 2 or 3 |
| | | | INB11G1_06 | TURTLE CREEK | STREAM | 10.89 | Miles | 5A |
| | | | INB11G1_07 | TURTLE CREEK RESERVOIR OUTLET | STREAM | 0.2 | Miles | 5A |
| LOWER WABASH | 51201111602 | Sullivan | INB11G2_05 | WABASH RIVER | STREAM | 8.18 | Miles | 2 or 3 |
| LOWER WABASH | 51201111602 | Sullivan | INB11G2_T1006 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 4.24 | Miles | 2 or 3 |
| | | | INB11G2_T1007 | TURTLE CREEK | STREAM | 23.25 | Miles | 2 or 3 |
| | | | INB11G2_T1008 | LITTLE TURTLE CREEK | STREAM | 18.82 | Miles | 2 or 3 |
| LOWER WABASH | 51201111603 | Sullivan | INB11G3_07 | WABASH RIVER | STREAM | 10.67 | Miles | 5A |
| LOWER WABASH | 51201111701 | Knox/Sullivan | INB11H1_01 | WABASH RIVER | STREAM | 9.78 | Miles | 2 or 3 |
| LOWER WABASH | 51201111703 | Knox | INB11H3_02 | WABASH RIVER | STREAM | 8.79 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201111703 | Knox | INB11H3_T1005 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 6.2 | Miles | 2 or 3 |
| LOWER WABASH | 51201111703 | Knox | INB11H3_T1005A | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 1.09 | Miles | 2 or 3 |
| LOWER WABASH | 51201111801 | Knox/Sullivan | INB11I1_01 | MARIA CREEK | STREAM | 17.5 | Miles | 2 or 3 |
| LOWER WABASH | 51201111801 | Knox | INB11I1_01A | MARIA CREEK | STREAM | 1.15 | Miles | 2 or 3 |
| LOWER WABASH | 51201111801 | Sullivan | INB11I1_T1001 | MARIA CREEK | STREAM | 5.14 | Miles | 5A |
| LOWER WABASH | 51201111801 | Sullivan | INB11I1_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 5.37 | Miles | 2 or 3 |
| LOWER WABASH | 51201111801 | Sullivan | INB11I1_T1003 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 3.33 | Miles | 2 or 3 |
| LOWER WABASH | 51201111801 | Knox/Sullivan | INB11I1_T1004 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 6.31 | Miles | 4C |
| LOWER WABASH | 51201111801 | Knox/Sullivan | INB11I1_T1005 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 8.08 | Miles | 4C |
| LOWER WABASH | 51201111802 | Knox | INB11I2_01 | MARIA CREEK | STREAM | 8.11 | Miles | 2 or 3 |
| | | | INB11I2_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 6.7 | Miles | 2 or 3 |
| | | | INB11I2_T1002 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 5.4 | Miles | 4C |
| | | | INB11I2_T1004 | TILLEY DITCH | STREAM | 12.51 | Miles | 2 or 3 |
| | | | INB11I3_02 | MARSH CREEK | STREAM | 8.73 | Miles | 4C |
| | | | INB11I3_03 | MARSH CREEK | STREAM | 8.62 | Miles | 2 or 3 |
| | | | INB11I3_04 | MARSH CREEK | STREAM | 7.24 | Miles | 4A |
| | | | INB11I3_05 | MARSH CREEK | STREAM | 4.78 | Miles | 4A |
| | | | INB11I3_T1002 | MARSH CREEK - UNNAMED TRIBUTARY | STREAM | 2.79 | Miles | 2 or 3 |
| | | | INB11I4_02 | MARIA CREEK | STREAM | 3.19 | Miles | 4A |
| | | | INB11I4_03 | MARIA CREEK | STREAM | 5.57 | Miles | 2 or 3 |
| | | | INB11I4_T1001 | MARIA CREEK - UNNAMED TRIBUTARY | STREAM | 5.74 | Miles | 2 or 3 |
| | | | INB11I4_T1004 | COTTON BRANCH | STREAM | 4.05 | Miles | 4A |
| | | | INB11I4_T1005 | BEAVER DITCH | STREAM | 3.82 | Miles | 2 or 3 |
| LOWER WABASH | 51201111901 | Knox | INB11J1_03 | WABASH RIVER | STREAM | 12.42 | Miles | 2 or 3 |
| LOWER WABASH | 51201111902 | Knox | INB11J2_02 | KELSO CREEK | STREAM | 6.74 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_03 | KELSO CREEK | STREAM | 1.72 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1003 | KELSO CREEK - UNNAMED TRIBUTARY | STREAM | 3.25 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1005 | KELSO CREEK - UNNAMED TRIBUTARY | STREAM | 0.92 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1006 | KELSO CREEK - UNNAMED TRIBUTARY | STREAM | 3.38 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1007 | SNAPP CREEK | STREAM | 5.85 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1008 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 3 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1009 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 1.07 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1010 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 1.05 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1011 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 2.21 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1012 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 2.82 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1013 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 4.8 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1014 | SCOTT CREEK | STREAM | 1.27 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1015 | SNAPP CREEK - UNNAMED TRIBUTARY | STREAM | 8.93 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1016 | SNAPP CREEK | STREAM | 4.96 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1017 | KELSO CREEK - UNNAMED TRIBUTARY | STREAM | 1.46 | Miles | 5A |
| LOWER WABASH | 51201111902 | Knox | INB11J2_T1018 | KELSO CREEK - UNNAMED TRIBUTARY | STREAM | 2.25 | Miles | 5A |
| LOWER WABASH | 51201111903 | Knox | INB11J3_06 | WABASH RIVER | STREAM | 7.53 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201111903 | Knox | INB11J3_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 6.99 | Miles | 2 or 3 |
| LOWER WABASH | 51201111601 | Sullivan | INB11P1028_00 | TURTLE CREEK RESERVOIR | LAKE, FRESHWATER | 1556 | Acres | 4B |
| | | | INB11P1178_00 | RUBLE PARK LAKE | LAKE, FRESHWATER | 7.8 | Acres | 2 or 3 |
| LOWER WABASH | 51201130201 | Knox | INB1321_01 | WABASH RIVER | STREAM | 5.49 | Miles | 2 or 3 |
| LOWER WABASH | 51201130202 | Knox | INB1322_04 | SWAN POND DITCH | STREAM | 10.09 | Miles | 5A |
| LOWER WABASH | 51201130202 | Knox | INB1322_05 | SWAN POND DITCH | STREAM | 8.89 | Miles | 5A |
| LOWER WABASH | 51201130203 | Knox | INB1323_T1001 | RIVER DESHEE | STREAM | 7.81 | Miles | 5A |
| LOWER WABASH | 51201130204 | Knox | INB1324_01 | WABASH RIVER | STREAM | 9.06 | Miles | 2 or 3 |
| LOWER WABASH | 51201130206 | Knox | INB1326_01 | WABASH RIVER | STREAM | 13.88 | Miles | 2 or 3 |
| LOWER WABASH | 51201130301 | Gibson | INB1331_02 | BROWN DITCH | STREAM | 9.68 | Miles | 5A |
| LOWER WABASH | 51201130301 | Gibson | INB1331_03 | BROWN DITCH | STREAM | 12.6 | Miles | 5A |
| LOWER WABASH | 51201130301 | Gibson | INB1331_T1003 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 7.18 | Miles | 5A |
| LOWER WABASH | 51201130304 | Gibson | INB1334_01 | WABASH RIVER | STREAM | 6.61 | Miles | 2 or 3 |
| LOWER WABASH | 51201130305 | Gibson | INB1335_03 | WABASH RIVER | STREAM | 4.4 | Miles | 5A |
| LOWER WABASH | 51201130501 | Gibson | INB1351_03 | HIGGINBOTHAM DITCH | STREAM | 10.38 | Miles | 5A |
| LOWER WABASH | 51201130501 | Gibson | INB1351_T1001 | SKELTON BRANCH | STREAM | 2.3 | Miles | 5A |
| LOWER WABASH | 51201130501 | Gibson | INB1351_T1003 | JOHNSON DRAIN | STREAM | 3.77 | Miles | 5A |
| LOWER WABASH | 51201130501 | Gibson | INB1351_T1007 | BARREN CREEK | STREAM | 6.76 | Miles | 5A |
| LOWER WABASH | 51201130503 | Posey | INB1353_T1002 | BLACK RIVER, SOUTHEAST TRIBUTARY | STREAM | 15.27 | Miles | 5A |
| LOWER WABASH | 51201130601 | Gibson/Posey | INB1361_01 | WABASH RIVER | STREAM | 22.38 | Miles | 2 or 3 |
| LOWER WABASH | 51201130602 | Gibson/Posey | INB1362_01 | WABASH RIVER | STREAM | 7.22 | Miles | 2 or 3 |
| LOWER WABASH | 51201130603 | Posey | INB1363_02 | WABASH RIVER | STREAM | 1.1 | Miles | 2 or 3 |
| LOWER WABASH | 51201130702 | Gibson/Posey/Vanderburgh | INB1372_01 | BIG CREEK | STREAM | 21.24 | Miles | 5A |
| LOWER WABASH | 51201130703 | Posey/Vanderburgh | INB1373_T1009 | CLEAR CREEK | STREAM | 12.57 | Miles | 2 or 3 |
| LOWER WABASH | 51201130706 | Vanderburgh | INB1376_02 | LITTLE CREEK | STREAM | 11.67 | Miles | 5A |
| LOWER WABASH | 51201130706 | Posey/Vanderburgh | INB1376_03 | LITTLE CREEK | STREAM | 12.67 | Miles | 5A |
| LOWER WABASH | 51201130706 | Posey | INB1376_04 | LITTLE CREEK | STREAM | 0.91 | Miles | 5A |
| LOWER WABASH | 51201130706 | Vanderburgh | INB1376_T1001 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 7.11 | Miles | 2 or 3 |
| LOWER WABASH | 51201130706 | Vanderburgh | INB1376_T1002 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 6.3 | Miles | 2 or 3 |
| LOWER WABASH | 51201130706 | Vanderburgh | INB1376_T1003 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 4.94 | Miles | 2 or 3 |
| LOWER WABASH | 51201130706 | Posey/Vanderburgh | INB1376_T1004 | WOLF CREEK | STREAM | 16.73 | Miles | 5A |
| LOWER WABASH | 51201130706 | Vanderburgh | INB1376_T1006 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 2.92 | Miles | 5A |
| LOWER WABASH | 51201130706 | Vanderburgh | INB1376_T1007 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 1.44 | Miles | 5A |
| LOWER WABASH | 51201130707 | Posey | INB1377_02 | LITTLE CREEK | STREAM | 12.89 | Miles | 5A |
| LOWER WABASH | 51201130707 | Posey | INB1377_03 | LITTLE CREEK | STREAM | 4.33 | Miles | 5A |
| LOWER WABASH | 51201130707 | Posey | INB1377_T1003 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 8.75 | Miles | 5A |
| LOWER WABASH | 51201130709 | Posey | INB1379_02 | BIG CREEK | STREAM | 0.8 | Miles | 5A |
| LOWER WABASH | 51201130709 | Posey | INB1379_03 | BIG CREEK | STREAM | 11.52 | Miles | 5A |
| LOWER WABASH | 51201130709 | Posey | INB1379_04 | BIG CREEK | STREAM | 9.38 | Miles | 5A |
| LOWER WABASH | 51201130709 | Posey | INB1379_05 | BIG CREEK | STREAM | 8.77 | Miles | 5A |
| LOWER WABASH | 51201130709 | Posey | INB1379_T1004 | BROOK CREEK | STREAM | 11.2 | Miles | 2 or 3 |
| LOWER WABASH | 51201130709 | Posey | INB1379_T1007 | ALEXANDER CREEK | STREAM | 8.66 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 4B | | | | | |
| 5B | | 2 or 3 | | | | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| LOWER WABASH | 51201130709 | Posey | INB1379_T1009 | LARGE DRAIN | STREAM | 4.66 | Miles | 5A |
| LOWER WABASH | 51201130709 | Posey | INB1379_T1012 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 2.35 | Miles | 5A |
| LOWER WABASH | 51201130801 | Posey | INB1381_01 | WABASH RIVER | STREAM | 1.29 | Miles | 2 or 3 |
| LOWER WABASH | 51201130803 | Posey | INB1381_02 | WABASH RIVER | STREAM | 0.35 | Miles | 2 or 3 |
| LOWER WABASH | 51201130803 | Posey | INB1383_02 | WABASH RIVER | STREAM | 7.62 | Miles | 2 or 3 |
| LOWER WABASH | 51201130803 | Posey | INB1383_T1005 | HAWTHORNE CREEK | STREAM | 4.23 | Miles | 2 or 3 |
| LOWER WABASH | 51201130804 | Posey | INB1384_01 | WABASH RIVER | STREAM | 17.42 | Miles | 2 or 3 |
| LOWER WABASH | 51201130805 | Posey | INB1385_01 | WABASH RIVER | STREAM | 0.81 | Miles | 2 or 3 |
| LOWER WABASH | 51201130901 | Posey | INB1391_02 | WABASH RIVER | STREAM | 4.26 | Miles | 5A |
| LOWER WABASH | 51201130902 | Posey | INB1392_02 | WABASH RIVER | STREAM | 12.94 | Miles | 5A |
| LOWER WABASH | 51201130902 | Posey | INB1392_T1002 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 2.46 | Miles | 2 or 3 |
| LOWER WABASH | 51201130902 | Posey | INB1392_T1003 | WABASH RIVER (OLD CHANNEL) | STREAM | 5.23 | Miles | 2 or 3 |
| LOWER WABASH | 51201130902 | Posey | INB1392_T1004 | WABASH RIVER - UNNAMED TRIBUTARY | STREAM | 5.99 | Miles | 2 or 3 |
| LOWER WABASH | 51201130903 | Posey | INB1393_01 | WABASH RIVER | STREAM | 5.46 | Miles | 5A |
| LOWER WABASH | 51201130903 | Posey | INB1394_01 | WABASH RIVER | STREAM | 10.09 | Miles | 2 or 3 |
| GREAT LAKES | 40400010102 | LaPorte | INC0112_G1092 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 5.63 | Miles | 2 or 3 |
| | | | INC0114_02 | TRAIL CREEK, EAST BRANCH (COLDWATER) | STREAM | 7.042 | Miles | 2 or 3 |
| GREAT LAKES | 40400010104 | LaPorte | INC0114_T1006 | DINGLER LAKE INLET | STREAM | 1.38 | Miles | 2 or 3 |
| GREAT LAKES | 40400010105 | LaPorte | INC0115_01 | TRAIL CREEK | STREAM | 9.58 | Miles | 2 or 3 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1003 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 0.9963 | Miles | 2 or 3 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1004 | SPRING CREEK | STREAM | 12.19 | Miles | 2 or 3 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1005 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 7.03 | Miles | 2 or 3 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1005A | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 0.15 | Miles | 2 or 3 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1005B | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 0.19 | Miles | 2 or 3 |
| GREAT LAKES | 40400010204 | LaPorte | INC0124_T1006 | SPRING CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 1.75 | Miles | 5A |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_01 | GALENA RIVER | STREAM | 1.78 | Miles | 2 or 3 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_04 | GALENA RIVER (COLDWATER) | STREAM | 6.57 | Miles | 2 or 3 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_05 | GALENA RIVER (COLDWATER) | STREAM | 0.8 | Miles | 2 or 3 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1002 | GALENA RIVER - HEADWATER (COLDWATER) | STREAM | 1.35 | Miles | 2 or 3 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1003 | GALENA RIVER - UNNAMED TRIBUTARY | STREAM | 1.42 | Miles | 2 or 3 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1008 | GALENA RIVER - UNNAMED TRIBUTARY | STREAM | 2.3 | Miles | 2 or 3 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1009 | GALENA RIVER - HEADWATER (COLDWATER) | STREAM | 2.25 | Miles | 2 or 3 |
| GREAT LAKES | 40400010205 | LaPorte | INC0125_T1014 | GALENA RIVER - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 5.68 | Miles | 2 or 3 |
| GREAT LAKES | 40400010301 | Porter | INC0131_01 | SALT CREEK | STREAM | 8.28 | Miles | 4A |
| GREAT LAKES | 40400010301 | Porter | INC0131_02 | SALT CREEK | STREAM | 7.49 | Miles | 4A |
| GREAT LAKES | 40400010301 | Porter | INC0131_T1001 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.38 | Miles | 4A |
| GREAT LAKES | 40400010301 | Porter | INC0131_T1002 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 0.75 | Miles | 4A |
| GREAT LAKES | 40400010301 | Porter | INC0131_T1003 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 1.32 | Miles | 4A |
| GREAT LAKES | 40400010301 | Porter | INC0131_T1004 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 0.98 | Miles | 4A |
| GREAT LAKES | 40400010301 | Porter | INC0131_T1005 | BLOCK DITCH | STREAM | 1.75 | Miles | 4A |
| GREAT LAKES | 40400010301 | Porter | INC0131_T1006 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 1.32 | Miles | 4A |
| GREAT LAKES | 40400010302 | Porter | INC0132_01 | SALT CREEK | STREAM | 0.7 | Miles | 4A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40400010302 | Porter | INC0132_02 | SALT CREEK | STREAM | 3.14 | Miles | 4A |
| GREAT LAKES | 40400010302 | Porter | INC0132_04 | SALT CREEK (COLDWATER) | STREAM | 2.92 | Miles | 4A |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1009 | CLARK DITCH | STREAM | 5.07 | Miles | 2 or 3 |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1010 | CLARK DITCH | STREAM | 4.89 | Miles | 4A |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1011 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.34 | Miles | 4A |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1012 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.29 | Miles | 4A |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1018 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.66 | Miles | 5A |
| GREAT LAKES | 40400010302 | Porter | INC0132_T1019 | BEAUTY CREEK | STREAM | 5.54 | Miles | 4A |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1021 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 7.57 | Miles | 2 or 3 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1022 | DAMON RUN | STREAM | 1.53 | Miles | 2 or 3 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1023 | SWANSON LAMPORTE DITCH | STREAM | 7.14 | Miles | 2 or 3 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1024 | DAMON RUN | STREAM | 7.03 | Miles | 2 or 3 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1025 | DAMON RUN - UNNAMED TRIBUTARY | STREAM | 4.98 | Miles | 2 or 3 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1026 | SQUIRREL CREEK | STREAM | 2.57 | Miles | 4A |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1027 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.46 | Miles | 4A |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1028 | GUSTAFSON DITCH | STREAM | 3.52 | Miles | 4A |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1029 | ROBBINS DITCH | STREAM | 3.75 | Miles | 4A |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1030 | SALT CREEK | STREAM | 12.28 | Miles | 4A |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1031 | SALT CREEK (COLDWATER) | STREAM | 6.34 | Miles | 5A |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1033 | SALT CREEK | STREAM | 1.1 | Miles | 2 or 3 |
| GREAT LAKES | 40400010303 | Porter | INC0133_T1034 | SALT CREEK (COLDWATER, OSRW) | STREAM | 1.29 | Miles | 2 or 3 |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_02 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 0.97 | Miles | 5A |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_02A | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 1.6 | Miles | 5A |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_02B | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 0.92 | Miles | 5A |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_02C | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 0.66 | Miles | 5A |
| GREAT LAKES | 40400010401 | LaPorte/Porter | INC0141_03 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 4.96 | Miles | 5A |
| GREAT LAKES | 40400010401 | LaPorte/Porter | INC0141_T1003 | REYNOLDS CREEK | STREAM | 10.52 | Miles | 5A |
| GREAT LAKES | 40400010401 | LaPorte/Porter | INC0141_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 8.84 | Miles | 5A |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_T1005 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATE | STREAM | 2.75 | Miles | 5A |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_T1006 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 2.82 | Miles | 5A |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_T1006A | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 0.36 | Miles | 5A |
| GREAT LAKES | 40400010401 | LaPorte | INC0141_T1006B | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 0.37 | Miles | 5A |
| GREAT LAKES | 40400010402 | Porter | INC0142_01 | LITTLE CALUMET RIVER, EAST ARM | STREAM | 10.52 | Miles | 5A |
| GREAT LAKES | 40400010402 | LaPorte/Porter | INC0142_T1001 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 10.08 | Miles | 5A |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1002 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 1.6 | Miles | 5A |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1004 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY | STREAM | 1.91 | Miles | 5A |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1005 | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 1.2 | Miles | 5A |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1005A | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 1.05 | Miles | 5A |
| GREAT LAKES | 40400010402 | Porter | INC0142_T1005B | LITTLE CALUMET RIVER, EAST ARM - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 3.37 | Miles | 5A |
| GREAT LAKES | 40400010403 | Porter | INC0143_05 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 1.2 | Miles | 2 or 3 |
| GREAT LAKES | 40400010403 | Porter | INC0143_06 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 0.41 | Miles | 2 or 3 |
| GREAT LAKES | 40400010403 | Porter | INC0143_07 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 1.41 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40400010403 | Porter | INC0143_08 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER) | STREAM | 1.38 | Miles | 2 or 3 |
| GREAT LAKES | 40400010403 | Porter | INC0143_09 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | STREAM | 5.46 | Miles | 5A |
| GREAT LAKES | 40400010403 | Porter | INC0143_10 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | STREAM | 2.92 | Miles | 5A |
| GREAT LAKES | 40400010403 | Porter | INC0143_11 | LITTLE CALUMET RIVER, EAST ARM (COLDWATER, OSRW) | STREAM | 0.3 | Miles | 5A |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1008 | PETERSON DITCH | STREAM | 3.85 | Miles | 5A |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1009 | COFFEE CREEK (COLDWATER) | STREAM | 6.21 | Miles | 5A |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1010 | COFFEE CREEK (COLDWATER) | STREAM | 5.3632 | Miles | 5A |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1011 | COFFEE CREEK (COLDWATER) | STREAM | 5.45 | Miles | 5A |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1012 | SHOOTER DITCH (COLDWATER) | STREAM | 1.58 | Miles | 5A |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1013 | JOHNSON DITCH (COLDWATER) | STREAM | 1.9 | Miles | 5A |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1014 | COFFEE CREEK - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 2.76 | Miles | 5A |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1015 | SAMUELSON DITCH (COLDWATER) | STREAM | 1.38 | Miles | 2 or 3 |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1016 | SAND CREEK (COLDWATER) | STREAM | 8.72 | Miles | 5A |
| GREAT LAKES | 40400010403 | Porter | INC0143_T1017 | POPE-O'CONNER DITCH (COLDWATER) | STREAM | 3.9 | Miles | 5A |
| GREAT LAKES | 40400010501 | Lake | INC0151_01 | MAIN BEAVER DAM DITCH | STREAM | 8.27 | Miles | 4A |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1001 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 6.85 | Miles | 4A |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1004 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 1.4 | Miles | 4A |
| GREAT LAKES | 40400010501 | Lake | INC0151_T1005 | MAIN BEAVER DAM DITCH - UNNAMED TRIBUTARY | STREAM | 1.86 | Miles | 4A |
| GREAT LAKES | 40400010502 | Lake | INC0152_04 | MAIN BEAVER DAM DITCH | STREAM | 10.88 | Miles | 4A |
| GREAT LAKES | 40400010502 | Lake | INC0152_T1008 | SMITH DITCH | STREAM | 7.51 | Miles | 4A |
| GREAT LAKES | 40400010502 | Lake | INC0152_T1009 | NILES DITCH | STREAM | 11.93 | Miles | 4A |
| GREAT LAKES | 40400010503 | Lake | INC0153_01 | TURKEY CREEK | STREAM | 9.7 | Miles | 4A |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1004 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.71 | Miles | 4A |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1005 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 4.94 | Miles | 4A |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1006 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 5.06 | Miles | 4A |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1007 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.23 | Miles | 4A |
| GREAT LAKES | 40400010503 | Lake | INC0153_T1007A | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 0.44 | Miles | 4A |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_01 | DEER RIVER | STREAM | 10.17 | Miles | 4A |
| GREAT LAKES | 40400010504 | Lake | INC0154_T1001 | DEER CREEK | STREAM | 11.32 | Miles | 4A |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_T1004 | DEER CREEK- UNNAMED TRIBUTARY | STREAM | 6.93 | Miles | 4A |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_T1006 | DEEP RIVER - UNNAMED TRIBUTARY | STREAM | 9.66 | Miles | 4A |
| GREAT LAKES | 40400010504 | Porter | INC0154_T1006A | DEEP RIVER - UNNAMED TRIBUTARY | STREAM | 0.36 | Miles | 4A |
| GREAT LAKES | 40400010504 | Lake/Porter | INC0154_T1007 | DEEP RIVER TRIBUTARY MERRILLVILLE | STREAM | 11.78 | Miles | 4A |
| GREAT LAKES | 40400010504 | Lake | INC0154_T1007A | DEEP RIVER TRIBUTARY MERRILLVILLE | STREAM | 0.33 | Miles | 4A |
| GREAT LAKES | 40400010505 | Lake | INC0155_01 | TURKEY CREEK | STREAM | 7.07 | Miles | 4A |
| GREAT LAKES | 40400010505 | Lake | INC0155_T1002 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 8.71 | Miles | 5A |
| GREAT LAKES | 40400010505 | Lake | INC0155_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 4.17 | Miles | 4A |
| GREAT LAKES | 40400010506 | Lake/Porter | INC0156_01 | DUCK CREEK | STREAM | 7.27 | Miles | 4A |
| GREAT LAKES | 40400010506 | Lake/Porter | INC0156_T1003 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 3.01 | Miles | 4A |
| GREAT LAKES | 40400010507 | Lake/Porter | INC0157_01 | DEEP RIVER | STREAM | 16.03 | Miles | 4A |
| GREAT LAKES | 40400010507 | | INC0157_T1006 | LAKE GEORGE INLET | STREAM | 3.99 | Miles | 4A |
| GREAT LAKES | 40400010507 | Lake | INC0157_T1007 | SPROUT DITCH | STREAM | 8.98 | Miles | 4A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40400010507 | Lake | INC0157_T1008 | SPROUT DITCH - UNNAMED TRIBUTARY | STREAM | 4.47 | Miles | 4A |
| GREAT LAKES | 40400010508 | Lake | INC0158_01 | DEEP RIVER | STREAM | 9.02 | Miles | 4A |
| GREAT LAKES | 40400010508 | Lake/Porter | INC0158_T1002 | DEEP RIVER - UNNAMED TRIBUTARY | STREAM | 3.25 | Miles | 4A |
| GREAT LAKES | 40400010508 | Lake | INC0158_T1006 | LITTLE CALUMET RIVER | STREAM | 8.03 | Miles | 4A |
| GREAT LAKES | 40400010509 | Porter | INC0159_02 | LITTLE CALUMET RIVER | STREAM | 1.28 | Miles | 4A |
| GREAT LAKES | 40400010509 | Lake/Porter | INC0159_03 | BURNS DITCH | STREAM | 6.67 | Miles | 4A |
| GREAT LAKES | 40400010509 | Porter | INC0159_T1002 | WILLOW CREEK | STREAM | 9.62 | Miles | 5A |
| GREAT LAKES | 40400010509 | Porter | INC0159_T1003 | CRISMAN DITCH | STREAM | 1.39 | Miles | 5A |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1004 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 4.52 | Miles | 4A |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1005 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 1.66 | Miles | 4A |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1006 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 0.89 | Miles | 4A |
| GREAT LAKES | 40400010509 | Lake | INC0159_T1007 | BURNS DITCH - UNNAMED TRIBUTARY | STREAM | 1.29 | Miles | 4A |
| GREAT LAKES | 40400010601 | Porter | INC0161_03 | KINTZELE DITCH (OSRW) | STREAM | 0.55 | Miles | 2 or 3 |
| GREAT LAKES | 40400010601 | Porter | INC0161_04 | KINTZELE DITCH (COLDWATER, OSRW) | STREAM | 0.45 | Miles | 2 or 3 |
| GREAT LAKES | 40400010601 | Porter | INC0161_T1003 | BROWN DITCH (OSRW) | STREAM | 1.86 | Miles | 2 or 3 |
| GREAT LAKES | 40400010602 | Porter | INC0162_05 | DUNES CREEK | STREAM | 4.91 | Miles | 5A |
| GREAT LAKES | 40400010602 | Porter | INC0162_06 | DUNES CREEK (OSRW) | STREAM | 1.45 | Miles | 5A |
| GREAT LAKES | 40400010602 | Porter | INC0162_T1002 | MUNSON DITCH (OSRW) | STREAM | 0.71 | Miles | 5A |
| GREAT LAKES | 40400010602 | Porter | INC0162_T1003 | MUNSON DITCH | STREAM | 1.72 | Miles | 5A |
| GREAT LAKES | 40400010602 | Porter | INC0162_T1004 | MUNSON DITCH | STREAM | 0.54 | Miles | 5A |
| GREAT LAKES | 40400010603 | Lake/Porter | INC0163_G1074 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 27.99 | Miles | 2 or 3 |
| GREAT LAKES | 40400010603 | Lake | INC0163_G1075 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 7.04 | Miles | 2 or 3 |
| GREAT LAKES | 40400010603 | Lake | INC0163_G1078 | LAKE MICHIGAN  SHORELINE | GREAT LAKES SHORELINE | 4.54 | Miles | 5A |
| GREAT LAKES | 40400010603 | Porter | INC0163_G1093 | LAKE MICHIGAN SHORELINE | GREAT LAKES SHORELINE | 9.13 | Miles | 2 or 3 |
| GREAT LAKES | 40400010603 | LaPorte/Porter | INC0163_G1094 | LAKE MICHIGAN SHORELINE (OSRW) | GREAT LAKES SHORELINE | 12.9 | Miles | 2 or 3 |
| GREAT LAKES | 40400010603 | Lake | INC0163_T1001 | INDIANA HARBOR CANAL | STREAM | 5.39 | Miles | 5A |
| GREAT LAKES | 40400010603 | Lake | INC0163_T1004 | WOLF LAKE INLET | STREAM | 0.33 | Miles | 5A |
| GREAT LAKES | 40400010603 | Lake | INC01P1002_00 | MARQUETTE PARK LAGOONS (WEST) | LAKE, FRESHWATER | 19 | Acres | 2 or 3 |
|  |  |  | INC01P1003_00 | KAI LAKE | LAKE, FRESHWATER | 23 | Acres | 2 or 3 |
| GREAT LAKES | 40400010603 | Lake | INC01P1019_00 | WOLF LAKE | LAKE, FRESHWATER | 385 | Acres | 5A |
| GREAT LAKES | 40400010603 |  | INC01P1020_00 | LAKE MARY | LAKE, FRESHWATER | 23 | Acres | 2 or 3 |
| GREAT LAKES | 40400010603 |  | INC01P1059_00 | GEORGE, LAKE (HAMMOND) | LAKE, FRESHWATER | 78 | Acres | 2 or 3 |
| GREAT LAKES | 40400010603 | Lake | INC01P1083_00 | MARQUETTE PARK LAGOONS (EAST) | LAKE, FRESHWATER | 31 | Acres | 2 or 3 |
| UPPER ILLINOIS | 71200030406 |  | INC01P1084_00 | PINE STATION SOUTH POND | LAKE, FRESHWATER | 21.4 | Acres | 2 or 3 |
| UPPER ILLINOIS | 71200030406 | St. Joseph | INC01P1085_00 | PINE STATION NORTH POND | LAKE, FRESHWATER | 14.7 | Acres | 2 or 3 |
| OHIO TRIBUTARIES | 51402010102 | Perry | INE0112_T1007 | NEGLIE CREEK - UNNAMED TRIBUTARY | STREAM | 5.2 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010103 | Perry | INE0113_01 | DEER CREEK | STREAM | 3.39 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010103 | Perry | INE0113_02 | DEER CREEK | STREAM | 5.79 | Miles | 5A |
|  |  |  | INE0113_T1002 | EAST DEER CREEK | STREAM | 2.05 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010301 | Perry | INE0131_T1008 | WINDING BRANCH (DOWNSTREAM OF CELINA LAKE) | STREAM | 7.7 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010301 | Perry | INE0131_T1011 | TIGE CREEK (UPSTREAM OF I-64) | STREAM | 2.37 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010301 | Perry | INE0131_T1012 | TIGE CREEK (UPSTREAM OF I-64) | STREAM | 1.43 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51402010302 | Perry | INE0132_T1004A | LITTLE SULPHUR CREEK | STREAM | 5.7 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010302 | Perry | INE0132_T1007A | WHEATLEY CREEK | STREAM | 5.26 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010303 | Perry | INE0133_01 | MIDDLE FORK ANDERSON RIVER | STREAM | 3.14 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010303 | Perry | INE0133_02 | MIDDLE FORK ANDERSON RIVER | STREAM | 2.73 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010303 | Perry | INE0133_03 | MIDDLE FORK ANDERSON RIVER | STREAM | 0.64 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010303 | Perry | INE0133_04 | MIDDLE FORK ANDERSON RIVER | STREAM | 4.8 | Miles | 5A |
| | | | INE0133_05 | MIDDLE FORK ANDERSON RIVER | STREAM | 11.45 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402010304 | Perry | INE0134_01 | MIDDLE FORK ANDERSON CREEK | STREAM | 5.58 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010304 | Perry | INE0134_03 | ANDERSON RIVER, MIDDLE FORK | STREAM | 1.83 | Miles | 5A |
| | | | INE0134_T1001 | THEIS CREEK | STREAM | 12.44 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010304 | Perry | INE0134_T1001A | THEIS CREEK | STREAM | 2.86 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010304 | Perry | INE0134_T1007 | KRAUS CREEK | STREAM | 7.57 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010401 | Crawford/Dubois | INE0141_01 | ANDERSON RIVER | STREAM | 9.83 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010401 | Crawford/Dubois | INE0141_05 | ANDERSON RIVER | STREAM | 1.35 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010401 | Crawford | INE0141_T1001 | MITCHELL CREEK | STREAM | 12.78 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010401 | Crawford/Dubois | INE0141_T1012 | ANDERSON RIVER | STREAM | 1.4 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010402 | Dubois | INE0142_01 | HURRICANE CREEK | STREAM | 14.34 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010402 | Dubois/Perry | INE0142_02 | HURRICANE CREEK | STREAM | 13.25 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010402 | Dubois/Perry/Spencer | INE0142_03 | HURRICANE CREEK | STREAM | 4.81 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010403 | Perry | INE0143_T1008 | ROCKHOUSE BRANCH | STREAM | 5.22 | Miles | 5A |
| | | | INE0144_06 | ANDERSON RIVER | STREAM | 2.94 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010404 | Perry | INE0144_T1007 | CROOKS HOLLOW CREEK | STREAM | 1.37 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010404 | Perry | INE0144_T1008 | CROOKS HOLLOW CREEK | STREAM | 8.54 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010404 | Spencer | INE0144_T1011 | SWINGING CREEK - UNNAMED TRIBUTARY (MEINARD HOLLOW) | STREAM | 4.96 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010404 | Perry | INE0144_T1015 | LANMAN RUN | STREAM | 50 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_01 | ANDERSON RIVER | STREAM | 3.7 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_02 | ANDERSON RIVER | STREAM | 10.29 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_03 | ANDERSON RIVER | STREAM | 5.4 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_04 | ANDERSON RIVER | STREAM | 5.35 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_05 | ANDERSON RIVER | STREAM | 4.66 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_06 | ANDERSON RIVER | STREAM | 7.06 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010405 | Perry/Spencer | INE0145_07 | ANDERSON RIVER | STREAM | 1.35 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010405 | Spencer | INE0145_T1001 | ANDERSON RIVER | STREAM | 4.46 | Miles | 5A |
| | | | INE0145_T1009 | BRUSHY FORK | STREAM | 11.84 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010501 | Spencer | INE0151_02 | CROOKED CREEK | STREAM | 4.26 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010501 | Spencer | INE0151_03 | CROOKED CREEK | STREAM | 9.42 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402010501 | Spencer | INE0151_04 | CROOKED CREEK | STREAM | 1.9 | Miles | 2 or 3 |
| | | | INE0151_T1001 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 5.91 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_01 | CROOKED CREEK | STREAM | 4.22 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_02 | CROOKED CREEK | STREAM | 3.22 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_03 | CROOKED CREEK | STREAM | 1.25 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_04 | CROOKED CREEK | STREAM | 1.48 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_05 | CROOKED CREEK | STREAM | 3.67 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_06 | CROOKED CREEK | STREAM | 3.43 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_07 | CROOKED CREEK | STREAM | 1.43 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010503 | | INE0153_08 | CROOKED CREEK | STREAM | 1.39 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_11 | CROOKED CREEK | STREAM | 1.9 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_T1016 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 2.68 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_T1017 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 0.75 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_T1021 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 5.87 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010503 | Spencer | INE0153_T1024 | BIG SLOUGH | STREAM | 1.38 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_08 | LITTLE SANDY CREEK | STREAM | 0.86 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_09 | LITTLE SANDY CREEK | STREAM | 50 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_10 | LITTLE SANDY CREEK | STREAM | 2.45 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_11 | LITTLE SANDY CREEK | STREAM | 1.57 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_13 | LITTLE SANDY CREEK | STREAM | 4.77 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010703 | Spencer | INE0173_14 | LITTLE SANDY CREEK | STREAM | 3.05 | Miles | 5A |
| OHIO TRIBUTARIES | 5140201 | Perry | INE0174_T1003A | ROCK RUN | STREAM | 1 | Miles | 5A |
| OHIO TRIBUTARIES | 5140201 | Spencer | INE0177_T1001A | NEST RUN | STREAM | 1 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010801 | Spencer | INE0181_01 | HONEY CREEK | STREAM | 9.03 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402010801 | Spencer | INE0181_02 | HONEY CREEK | STREAM | 5.08 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010801 | Spencer | INE0181_T1001 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.01 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402010801 | Spencer | INE0181_T1002 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.33 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402010801 | Spencer | INE0181_T1003 | HONEY CREEK - UNNAMED TRIBUTARY | STREAM | 2.2 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402010901 | Dubois | INE0191_02 | NORTH FORK LITTLE PIGEON CREEK | STREAM | 5.27 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010901 | Dubois/Spencer | INE0191_03 | NORTH FORK LITTLE PIGEON CREEK | STREAM | 5.4 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010901 | Dubois | INE0191_08 | LITTLE PIGEON CREEK, NORTH FORK | STREAM | 0.22 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010901 | Dubois | INE0191_T1002 | NORTH FORK LITTLE PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 4.36 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010905 | Warrick | INE0195_01 | LITTLE PIGEON CREEK | STREAM | 2.5 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010905 | Spencer/Warrick | INE0195_02 | LITTLE PIGEON CREEK | STREAM | 6.55 | Miles | 5A |
| | | | INE0196_09 | COLES CREEK | STREAM | 7.24 | Miles | 5A |
| | | | INE0196_T1002 | COLES CREEK - UNNAMED TRIBUTARY | STREAM | 4.81 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_01 | LITTLE PIGEON CREEK | STREAM | 0.67 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_02 | LITTLE PIGEON CREEK | STREAM | 1.6 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_03 | LITTLE PIGEON CREEK | STREAM | 1.09 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_04 | LITTLE PIGEON CREEK | STREAM | 1.13 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_05 | LITTLE PIGEON CREEK | STREAM | 0.92 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010908 | Spencer/Warrick | INE0198_06 | LITTLE PIGEON CREEK | STREAM | 4.99 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010908 | Spencer | INE0198_T1018 | EAST FORK LITTLE PIGEON CREEK | STREAM | 0.46 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010908 | Spencer | INE0198_T1022 | EAST FORK LITTLE PIGEON RIVER - UNNAMED TRIBUTARY | STREAM | 1.52 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010908 | Spencer | INE0198_T1023 | EAST FORK LITTLE PIGEON RIVER - UNNAMED TRIBUTARY | STREAM | 1.68 | Miles | 5A |
| OHIO TRIBUTARIES | 51402010908 | Spencer | INE0198_T1044 | LITTLE PIGEON CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 9.92 | Miles | 5A |
| | | | INE01A2_02 | OTTER CREEK | STREAM | 2.29 | Miles | 5A |
| OHIO TRIBUTARIES | 51402011003 | Spencer/Warrick | INE01A3_01 | LITTLE PIGEON CREEK | STREAM | 1.75 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51402011003 | Spencer/Warrick | INE01A3_02 | LITTLE PIGEON CREEK | STREAM | 3.29 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402011003 | Spencer/Warrick | INE01A3_03 | LITTLE PIGEON CREEK | STREAM | 2.54 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402011003 | Spencer/Warrick | INE01A3_05 | LITTLE PIGEON CREEK | STREAM | 1.13 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402011003 | Spencer/Warrick | INE01A3_06 | LITTLE PIGEON CREEK | STREAM | 1.1 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402011003 | Spencer/Warrick | INE01A3_07 | LITTLE PIGEON CREEK | STREAM | 0.6 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402011004 | Spencer/Warrick | INE01A4_01 | LITTLE PIGEON CREEK | STREAM | 4.47 | Miles | 5A |
| OHIO TRIBUTARIES | 51402011004 | Spencer/Warrick | INE01A4_02 | LITTLE PIGEON CREEK | STREAM | 1.43 | Miles | 5A |
| OHIO TRIBUTARIES | 51402011004 | Spencer/Warrick | INE01A4_03 | LITTLE PIGEON CREEK | STREAM | 2.52 | Miles | 5A |
| | | | INE01A4_T1028 | CANEY CREEK | STREAM | 7.01 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402011004 | Spencer | INE01A4_T1041 | HOOPPOLE DITCH - UNNAMED TRIBUTARY | STREAM | 3.19 | Miles | 5A |
| OHIO TRIBUTARIES | 51402011006 | Spencer/Warrick | INE01A6_01 | LITTLE PIGEON CREEK | STREAM | 5.71 | Miles | 5A |
| OHIO TRIBUTARIES | 51402011006 | Spencer/Warrick | INE01A6_02 | LITTLE PIGEON CREEK | STREAM | 0.98 | Miles | 5A |
| OHIO TRIBUTARIES | 51402011006 | Warrick | INE01A6_03 | LITTLE PIGEON CREEK | STREAM | 4.92 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402011006 | Warrick | INE01A6_04 | LITTLE PIGEON CREEK | STREAM | 0.16 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402011101 | Warrick | INE01B1_04 | CYPRESS CREEK | STREAM | 0.7 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402011101 | Warrick | INE01B1_05 | CYPRESS CREEK | STREAM | 0.38 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402011101 | Warrick | INE01B1_06 | CYPRESS CREEK | STREAM | 0.21 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402011101 | Warrick | INE01B1_07 | CYPRESS CREEK | STREAM | 2.1 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402011101 | Warrick | INE01B1_08 | CYPRESS CREEK | STREAM | 3.74 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402011101 | Warrick | INE01B1_09 | CYPRESS CREEK | STREAM | 2.64 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402011101 | Warrick | INE01B1_11 | CYPRESS CREEK | STREAM | 2.63 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402011102 | Warrick | INE01B2_01 | CYPRESS CREEK | STREAM | 1.85 | Miles | 5A |
| OHIO TRIBUTARIES | 51402011102 | Warrick | INE01B2_02 | CYPRESS CREEK | STREAM | 2.1 | Miles | 5A |
| OHIO TRIBUTARIES | 51402011102 | Warrick | INE01B2_03 | CYPRESS CREEK | STREAM | 3.27 | Miles | 5A |
| OHIO TRIBUTARIES | 5140201 | | INE01EB_T1051 | UNNAMED TRIB BARREN FORK | STREAM | 1 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_02 | HURRICANE CREEK | STREAM | 10.9 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_03 | HURRICANE CREEK (LTD) | STREAM | 0.57 | Miles | 4A |
| OHIO TRIBUTARIES | 51402020101 | Gibson/Vanderburgh | INE0211_T1001 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 5.41 | Miles | 4A |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1002 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 14.78 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1004 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 1.21 | Miles | 4A |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1005 | HURRICANE CREEK - UNNAMED TRIBUTARY (LTD) | STREAM | 1.1 | Miles | 4A |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1006 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 0.24 | Miles | 4A |
| OHIO TRIBUTARIES | 51402020101 | Gibson | INE0211_T1007 | HURRICANE CREEK - UNNAMED TRIBUTARY | STREAM | 1.3 | Miles | 4A |
| OHIO TRIBUTARIES | 51402020102 | Gibson | INE0212_03 | SAND CREEK | STREAM | 18.53 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020102 | Gibson | INE0212_04 | SAND CREEK | STREAM | 1.52 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020102 | Gibson | INE0212_05 | SAND CREEK | STREAM | 3.47 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020102 | Gibson | INE0212_T1001 | MUDDY FORK DITCH | STREAM | 20.4 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020102 | Gibson | INE0212_T1002 | SAND CREEK- UNNAMED TRIBUTARY | STREAM | 3.66 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020102 | Gibson | INE0212_T1003 | WABASH AND ERIE CANAL - UNNAMED TRIBUTARY | STREAM | 2.99 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020102 | Gibson | INE0212_T1003A | WBASH AND ERIE CANAL - UNNAMED TRIBUTARY | STREAM | 0.84 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_02 | PIGEON CREEK, WEST FORK | STREAM | 6.97 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_03 | WEST FORK PIGEON CREEK | STREAM | 4.79 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_04 | WEST FORK PIGEON CREEK | STREAM | 11.17 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_T1001 | PIGEON CREEK, WEST FORK - UNNAMED TRIBUTARY | STREAM | 7.59 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_T1002 | MCGARY DITCH | STREAM | 13.3 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_T1003 | PIGEON CREEK, WEST FORK - UNNAMED TRIBUTARY | STREAM | 3.88 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_T1004 | SANDY CREEK | STREAM | 9.74 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020103 | Gibson | INE0213_T1005 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 5.68 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_03 | PIGEON CREEK | STREAM | 4.59 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_04 | PIGEON CREEK | STREAM | 15.65 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_05 | PIGEON CREEK | STREAM | 7.98 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_T1001 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 2.93 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.24 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.4 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020104 | Gibson | INE0214_T1004 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.06 | Miles | 2 or 3 |
| | | | INE0215_01 | SMITH FORK | STREAM | 18.3 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_03 | PIGEON CREEK | STREAM | 4.6 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_04 | PIGEON CREEK | STREAM | 5.26 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_T1002 | SNAKE RUN | STREAM | 7.89 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_T1004 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.53 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020106 | Gibson/Warrick | INE0216_T1005 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 8.88 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_T1006 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 8.08 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020106 | Gibson | INE0216_T1007 | WABASH AND ERIE CANAL | STREAM | 4.42 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_03 | PIGEON CREEK | STREAM | 2.77 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1001 | HALFMOON CREEK | STREAM | 12.9 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1002 | HALFMOON CREEK - UNNAMED TRIBUTARY | STREAM | 3.99 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1003 | SMITH FORK - UNNAMED TRIBUTARY | STREAM | 3.99 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1004 | SMITH FORK - UNNAMED TRIBUTARY | STREAM | 9.36 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1005 | SMITH FORK - UNNAMED TRIBUTARY | STREAM | 7.22 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1007 | WABASH AND ERIE CANAL | STREAM | 5.83 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020107 | Gibson/Warrick | INE0217_T1008 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 2.26 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1009 | SMITH FORK | STREAM | 6.37 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020107 | Gibson | INE0217_T1010 | SMITH FORK | STREAM | 1.62 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020202 | Gibson/Warrick | INE0222_01 | BIG CREEK | STREAM | 21.99 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020202 | Gibson/Warrick | INE0222_T1002 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 7.23 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020202 | Gibson/Warrick | INE0222_T1003 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 5.73 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020202 | Gibson/Warrick | INE0222_T1004 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 6.09 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020202 | Gibson/Warrick | INE0222_T1005 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 3.28 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020203 | Gibson/Warrick | INE0223_05 | PIGEON CREEK | STREAM | 2.9 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_06 | PIGEON CREEK | STREAM | 5.7 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_07 | PIGEON CREEK | STREAM | 6.68 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020203 | Gibson/Warrick | INE0223_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 1.59 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1004 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 7.04 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1009 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 4.94 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1010 | SQUAW CREEK | STREAM | 14.6 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1012 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 5.19 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1013 | WABASH AND ERIE CANAL | STREAM | 2 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1014 | CLEAR BRANCH | STREAM | 4.49 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1016 | WABASH AND ERIE CANAL - UNNAMED TRIBUTARY | STREAM | 1.35 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1017 | WABASH AND ERIE CANAL | STREAM | 1.39 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1018 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 11.51 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020203 | Gibson/Warrick | INE0223_T1019 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.17 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1020 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.96 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020203 | Warrick | INE0223_T1021 | WABASH AND ERIE CANAL | STREAM | 1.8 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_02 | PIGEON CREEK | STREAM | 4.7 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020204 | Vanderburgh/Warrick | INE0224_03 | PIGEON CREEK | STREAM | 8.8 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_T1001 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 7.74 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_T1008 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 2.19 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_T1010 | WHITTAKER DITCH | STREAM | 5.75 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_T1011 | WHITTAKER DITCH | STREAM | 2.47 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020204 | Warrick | INE0224_T1012 | WHITTAKER DITCH | STREAM | 2.4 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020301 | Warrick | INE0231_03 | BLUEGRASS CREEK | STREAM | 4.19 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020301 | Gibson/Vanderburgh/Warrick | INE0231_04 | BLUEGRASS CREEK | STREAM | 7.4 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020301 | Warrick | INE0231_T1001 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | STREAM | 2.83 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020301 | Vanderburgh/Warrick | INE0231_T1009 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | STREAM | 3.5 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020301 | Vanderburgh | INE0231_T1010 | BLUEGRASS CREEK - UNNAMED TRIBUTARY | STREAM | 10.91 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020302 | Vanderburgh/Warrick | INE0232_03 | BLUEGRASS CREEK | STREAM | 9.28 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020302 | Vanderburgh/Warrick | INE0232_04 | BLUEGRASS CREEK | STREAM | 9.28 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020303 | Vanderburgh | INE0233_02 | LITTLE PIGEON CREEK | STREAM | 4.9 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020303 | Vanderburgh | INE0233_03 | LITTLE PIGEON CREEK | STREAM | 3.9 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020303 | Vanderburgh | INE0233_T1008 | PIGEON CREEK, LITTLE - UNNAMED TRIBUTARY | STREAM | 8.11 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_02 | LOCUST CREEK | STREAM | 3.95 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_02A | LOCUST CREEK | STREAM | 0.19 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_03 | LOCUST CREEK | STREAM | 0.7 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_T1001 | LOCUST CREEK - UNNAMED TRIBUTARY | STREAM | 1.38 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_T1002 | LOCUST CREEK - UNNAMED TRIBUTARY | STREAM | 1.33 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_T1005 | LOCUST CREEK - UNNAMED TRIBUTARY | STREAM | 6.48 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_T1006 | LOCUST CREEK - UNNAMED TRIBUTARY | STREAM | 2.95 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_T1007 | LOCUST CREEK - UNNAMED TRIBUTARY | STREAM | 0.94 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020304 | Vanderburgh | INE0234_T1008 | LOCUST CREEK - UNNAMED TRIBUTARY | STREAM | 7.28 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020305 | Vanderburgh | INE0235_02 | LOCUST CREEK | STREAM | 1.73 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020305 | Vanderburgh | INE0235_03 | LOCUST CREEK | STREAM | 3.35 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020305 | Vanderburgh | INE0235_T1002 | LOCUST CREEK - UNNAMED TRIBUTARY | STREAM | 2.62 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_03 | PIGEON CREEK | STREAM | 0.93 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_04 | PIGEON CREEK | STREAM | 6.23 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_05 | PIGEON CREEK | STREAM | 1.05 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_06 | PIGEON CREEK | STREAM | 1.99 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_07 | PIGEON CREEK | STREAM | 1.44 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_08 | PIGEON CREEK | STREAM | 2.18 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020306 | Vanderburgh | INE0236_09 | PIGEON CREEK | STREAM | 1.59 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020401 | Vanderburgh | INE0241_02 | CARPENTIER CREEK | STREAM | 7.51 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020401 | Vanderburgh | INE0241_T1003 | CARPENTIER CREEK - UNNAMED TRIBUTARY | STREAM | 7.02 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020401 | Vanderburgh | INE0241_T1004 | CARPENTIER CREEK - UNNAMED TRIBUTARY | STREAM | 1.21 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020601 | Vanderburgh | INE0261_02 | BAYOU CREEK | STREAM | 9.95 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020601 | Vanderburgh | INE0261_03 | BAYOU CREEK | STREAM | 0.26 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020601 | Vanderburgh | INE0261_T1004 | CYPRESS DALE DITCH | STREAM | 4.45 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020601 | Vanderburgh | INE0261_T1005 | EDMOND DITCH | STREAM | 4.55 | Miles | 5A |
| OHIO TRIBUTARIES | 51402020601 | Posey/Vanderburgh | INE0261_T1009 | BAYOU CREEK - UNNAMED TRIBUTARY | STREAM | 13.2 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_03 | CYPRUS DITCH | STREAM | 4.95 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_04 | CASTLEMERRY CREEK | STREAM | 2.64 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_05 | CYPRESS SLOUGH | STREAM | 2.88 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_06 | CYPRESS SLOUGH | STREAM | 4.9 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_07 | CYPRESS SLOUGH | STREAM | 8.16 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_T1001 | CASTLEBERRY CREEK - UNNAMED TRIBUTARY | STREAM | 2.58 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_T1002 | DIXON DITCH | STREAM | 2.65 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_T1003 | PERSIMMON POND DITCH | STREAM | 8.59 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_T1005 | DIXON AND LEWIS DITCH | STREAM | 10.1 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_T1007 | CYPRUS DITCH - UNNAMED TRIBUTARY | STREAM | 3.75 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020603 | Posey | INE0263_T1008 | CYPRESS SLOUGH - UNNAMED TRIBUTARY | STREAM | 1.67 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020604 | Posey | INE0264_02 | MCFADDEN DITCH | STREAM | 4.37 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020604 | Posey | INE0264_03 | MCFADDEN CREEK | STREAM | 5.78 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020604 | Posey | INE0264_04 | MCFADDEN CREEK | STREAM | 0.64 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020604 | Posey | INE0264_T1001 | MCFADDEN CREEK - UNNAMED TRIBUTARY | STREAM | 10.71 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020604 | Posey | INE0264_T1010 | MCFADDEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.44 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020605 | Posey | INE0265_T1012 | OHIO RIVER - UNNAMED TRIBUTARY | STREAM | 2.58 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51402020605 | Posey | INE02P1017_00 | HOVEY LAKE | LAKE, FRESHWATER | 242 | Acres | 2 or 3 |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_01 | GREENVILLE CREEK | STREAM | 14.21 | Miles | 5A |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1001 | MORMAN DITCH | STREAM | 1.95 | Miles | 5A |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1002 | SPARTANBURG CREEK | STREAM | 2.84 | Miles | 5A |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1004 | HARSHMAN DITCH | STREAM | 6.36 | Miles | 5A |
| GREAT MIAMI | 50800011004 | Randolph | ING01A4_T1005 | ELSON DITCH | STREAM | 2.45 | Miles | 5A |
| GREAT MIAMI | 50800020602 | Union | ING0262_01 | LITTLE FOUR MILE CREEK | STREAM | 0.19 | Miles | 5A |
| GREAT MIAMI | 50800020602 | Union/Wayne | ING0262_01A | LITTLE FOUR MILE CREEK | STREAM | 5.5 | Miles | 5A |
| GREAT MIAMI | 50800020602 | Union | ING0262_02 | LITTLE FOUR MILE CREEK | STREAM | 5.62 | Miles | 5A |
| GREAT MIAMI | 50800020602 | Union | ING0262_03 | LITTLE FOUR MILE CREEK | STREAM | 15.33 | Miles | 5A |
| GREAT MIAMI | 50800020602 | Union | ING0262_T1002 | CHURCH CREEK | STREAM | 3.14 | Miles | 5A |
| GREAT MIAMI | 50800020602 | Union | ING0262_T1003 | FLEISCH RUN | STREAM | 0.22 | Miles | 5A |
| GREAT MIAMI | 50800020802 | Union | ING0282_03 | INDIAN CREEK | STREAM | 11.86 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT MIAMI | 50800020802 | Union | ING0282_T1001 | WEST FORK FOUR MILE RUN | STREAM | 4.45 | Miles | 5A |
| GREAT MIAMI | 50800020802 | Union | ING0282_T1002 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 0.27 | Miles | 5A |
| GREAT MIAMI | 50800020802 | Union | ING0282_T1003 | CHARLOTTESVILLE CREEK | STREAM | 2.7 | Miles | 5A |
| GREAT MIAMI | 50800020802 | Franklin/Union | ING0282_T1004 | BRANDYWINE CREEK | STREAM | 8.08 | Miles | 5A |
| GREAT MIAMI | 50800020907 | Dearborn | ING0297_02 | GREAT MIAMI RIVER | STREAM | 2.94 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_01 | MORGAN CREEK | STREAM | 12.12 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_01A | MORGAN CREEK - UNNAMED TRIBUTARY | STREAM | 0.58 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030101 | Wayne | ING0311_T1002 | WEST BROOK | STREAM | 3.36 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030102 | Randolph | ING0312_02 | MARTINDALE CREEK | STREAM | 12.44 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030102 | Randolph/Wayne | ING0312_03 | MARTINDALE CREEK | STREAM | 7.06 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030102 | Wayne | ING0312_04 | MARTINDALE CREEK | STREAM | 12.65 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030102 | Wayne | ING0312_05 | MARTINDALE CREEK | STREAM | 5.19 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030102 | Wayne | ING0312_T1007 | PRICE CREEK | STREAM | 1.84 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030103 | Randolph/Wayne | ING0313_07 | NETTLE CREEK | STREAM | 13.35 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030103 | Wayne | ING0313_08 | NETTLE CREEK | STREAM | 10.4 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030103 | Wayne | ING0313_09 | NETTLE CREEK | STREAM | 5.44 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030103 | Henry/Wayne | ING0313_T1007 | WHITE BRANCH | STREAM | 3.9063 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030104 | Randolph/Wayne | ING0314_06 | WHITEWATER RIVER | STREAM | 18.67 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030104 | Wayne | ING0314_07 | WHITEWATER RIVER | STREAM | 18.65 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030104 | Wayne | ING0314_08 | WHITEWATER RIVER | STREAM | 2.14 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030104 | Wayne | ING0314_09 | WHITEWATER RIVER | STREAM | 0.64 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030106 | Henry | ING0316_02 | SUMMONS CREEK | STREAM | 4.81 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030106 | Henry | ING0316_03 | SUMMONS CREEK | STREAM | 5.99 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030106 | Henry/Wayne | ING0316_04 | SUMMONS CREEK | STREAM | 6.34 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030106 | Fayette/Wayne | ING0316_05 | SUMMONS CREEK | STREAM | 4.54 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030106 | Fayette/Wayne | ING0316_06 | SUMMONS CREEK | STREAM | 11.15 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030106 | Fayette/Henry | ING0316_T1006 | ROY RUN | STREAM | 9.65 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_02 | MARTINDALE CREEK | STREAM | 10.25 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_03 | MARTINDALE CREEK | STREAM | 4.56 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_04 | MARTINDALE CREEK | STREAM | 0.32 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_T1001 | OSER CREEK | STREAM | 6.21 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_T1002 | BEARD RUN | STREAM | 3.12 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030107 | Wayne | ING0317_T1003 | MARTINDALE CREEK - UNNAMED TRIBUTARY | STREAM | 1.28 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_03 | WHITEWATER RIVER | STREAM | 2.85 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_04 | WHITEWATER RIVER | STREAM | 3.6 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_05 | WHITEWATER RIVER | STREAM | 4.34 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_06 | WHITEWATER RIVER | STREAM | 2.01 | Miles | 5A |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_07 | WHITEWATER RIVER | STREAM | 0.68 | Miles | 5A |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_08 | WHITEWATER RIVER | STREAM | 0.5 | Miles | 5A |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_09 | WHITEWATER RIVER | STREAM | 0.48 | Miles | 5A |
| GREAT MIAMI | 50800030108 | Wayne | ING0318_10 | WHITEWATER RIVER | STREAM | 4.98 | Miles | 5A |
| GREAT MIAMI | 50800030108 | Henry/Wayne | ING0318_T1003 | BEAR CREEK | STREAM | 11.68 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT MIAMI | 50800030108 | Wayne | ING0318_T1010 | NETTLE CREEK | STREAM | 0.62 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030108 | Henry/Wayne | ING0318_T1011 | CRIETZ CREEK | STREAM | 7.2 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_02 | MUD CREEK | STREAM | 11.09 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_03 | MUD CREEK | STREAM | 0.54 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_04 | MUD CREEK | STREAM | 1.88 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_05 | MUD CREEK | STREAM | 0.73 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_06 | MUD CREEK | STREAM | 3.06 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_T1001 | LITTLE MUD CREEK | STREAM | 10.26 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_T1002 | CREAM RUN | STREAM | 3.4 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_T1003 | THIN RUN | STREAM | 1.54 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_T1004 | VANDYKE RUN | STREAM | 2.68 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_T1005 | CHERRY RUN | STREAM | 5.09 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030201 | Randolph | ING0321_T1007 | NAMELESS RUN | STREAM | 1.48 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030202 | Randolph/Wayne | ING0322_03 | GREENS FORK | STREAM | 7.63 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030202 | Randolph | ING0322_T1012 | BLOOMINGPORT CREEK | STREAM | 4.97 | Miles | 5A |
| GREAT MIAMI | 50800030203 | Wayne | ING0323_01 | GREENS FORK | STREAM | 16.19 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030203 | Wayne | ING0323_T1019 | GREENS FORK - UNNAMED TRIBUTARY | STREAM | 2.18 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030203 | Wayne | ING0323_T1020 | WILLIAMSBURG CREEK | STREAM | 5.03 | Miles | 2 or 3 |
| | | | ING0324_05 | GREENS FORK | STREAM | 5.12 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030204 | Wayne | ING0324_T1005 | FRANKLIN CREEK | STREAM | 8.44 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030205 | Wayne | ING0325_02 | WHITEWATER RIVER, WEST FORK | STREAM | 2.79 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030205 | Fayette/Wayne | ING0325_03 | WHITEWATER RIVER, WEST FORK | STREAM | 4.14 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030205 | Wayne | ING0325_T1005 | MIXED CREEK | STREAM | 4.78 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030301 | Randolph/Wayne | ING0331_02 | NOLANDS FORK | STREAM | 18.2 | Miles | 5A |
| GREAT MIAMI | 50800030301 | Wayne | ING0331_03 | NOLANDS FORK | STREAM | 2.56 | Miles | 5A |
| GREAT MIAMI | 50800030301 | Wayne | ING0331_04 | NOLANDS FORK | STREAM | 0.57 | Miles | 5A |
| GREAT MIAMI | 50800030301 | Wayne | ING0331_T1016 | YOUNGS BRANCH | STREAM | 1.1 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030302 | Wayne | ING0332_02 | NOLANDS FORK | STREAM | 13.96 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_02 | NOLANDS FORK | STREAM | 6.4 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_03 | NOLANDS FORK | STREAM | 11.36 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_04 | NOLANDS FORK | STREAM | 0.17 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1012 | WEBSTER CREEK | STREAM | 1.66 | Miles | 5A |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1013 | WEB BRANCH | STREAM | 1.66 | Miles | 5A |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1014 | SINGLE CREEK | STREAM | 2.19 | Miles | 5A |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1015 | LONG CREEK | STREAM | 5.24 | Miles | 5A |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1016 | CAIN DITCH | STREAM | 2.24 | Miles | 5A |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1017 | RICH CREEK | STREAM | 5.55 | Miles | 5A |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1018 | FORK CREEK | STREAM | 6.67 | Miles | 5A |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1019 | NOLANDS FORK-UNNAMED TRIBUTARY | STREAM | 1.93 | Miles | 5A |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1020 | GEPHART DITCH | STREAM | 3.12 | Miles | 5A |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1021 | CROWN CREEK | STREAM | 3.1 | Miles | 5A |
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1022 | FREE RUN | STREAM | 3.1 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT MIAMI | 50800030303 | Wayne | ING0333_T1023 | COOL BROOK | STREAM | 1.58 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030304 | Wayne | ING0334_02 | NOLANDS FORK | STREAM | 10.56 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030304 | Wayne | ING0334_03 | NOLANDS FORK | STREAM | 4.3 | Miles | 2 or 3 |
| | | | ING0334_T1013 | CENTRAL RUN | STREAM | 9.12 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030305 | Fayette/Wayne | ING0335_01 | NOLANDS FORK | STREAM | 2.22 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030401 | Fayette | ING0341_01 | WHITEWATER RIVER | STREAM | 2.56 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_03 | WILLIAMS CREEK | STREAM | 8.25 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_04 | WILLIAMS CREEK | STREAM | 3.59 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_05 | WILLIAMS CREEK | STREAM | 5.23 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_T1023 | LITTLE WILLIAMS CREEK | STREAM | 16.37 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030403 | Fayette | ING0343_T1024 | LITTLE WILLIAMS CREEK | STREAM | 1.7 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030404 | Fayette | ING0344_02 | WHITEWATER RIVER | STREAM | 3.01 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030404 | Fayette | ING0344_03 | WHITEWATER RIVER | STREAM | 1.23 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030404 | Fayette | ING0344_04 | WHITEWATER RIVER | STREAM | 0.72 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030404 | Fayette | ING0344_05 | WHITEWATER RIVER | STREAM | 1.87 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030404 | Fayette | ING0344_06 | WHITEWATER RIVER | STREAM | 1.05 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030405 | Fayette | ING0345_01 | WILLIAMS CREEK | STREAM | 18.9 | Miles | 2 or 3 |
| | | | ING0346_T1010 | GARRISON CREEK, SOUTH BRANCH | STREAM | 18.55 | Miles | 2 or 3 |
| | | | ING0346_T1011 | GARRISON CREEK, NORTH BRANCH | STREAM | 24.6 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030408 | Fayette/Franklin | ING0348_01 | WHITEWATER RIVER | STREAM | 8.79 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030408 | Franklin | ING0348_02 | WHITEWATER RIVER | STREAM | 4.91 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030408 | Franklin | ING0348_03 | WHITEWATER RIVER | STREAM | 5.22 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030408 | Fayette/Franklin | ING0348_T1003 | BEAR CREEK | STREAM | 22.51 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030408 | Franklin | ING0348_T1009 | WHITEWATER CANAL | STREAM | 7.73 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030501 | Decatur | ING0351_04 | SALT CREEK | STREAM | 0.58 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030501 | Decatur | ING0351_T1001 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.75 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030501 | Decatur | ING0351_T1003 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 7.88 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030501 | Decatur | ING0351_T1004 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 11.75 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030501 | Decatur | ING0351_T1005 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.25 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030502 | Decatur/Franklin | ING0352_02 | SALT CREEK | STREAM | 20.08 | Miles | 5A |
| GREAT MIAMI | 50800030502 | Franklin | ING0352_03 | SALT CREEK | STREAM | 8.46 | Miles | 5A |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1001 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.86 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1003 | RIGHTHAND FORK SALT CREEK | STREAM | 3.17 | Miles | 5A |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1004 | RIGHTHAND FORK SALT CREEK - UNNAMED TRIBUTARY | STREAM | 1.17 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1005 | RIGHTAND FORK SALT CREEK - UNNAMED TRIBUTARY | STREAM | 0.53 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030502 | Decatur/Franklin | ING0352_T1006 | RIGHTHAND FORK SALT CREEK | STREAM | 7.18 | Miles | 4A |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1012 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.77 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1013 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 1.4 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030502 | Decatur | ING0352_T1014 | RIGHTHAND FORK SALT CREEK (PWS) | STREAM | 1.4 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030503 | Franklin/Rush | ING0353_01 | BULL FORK | STREAM | 10.73 | Miles | 5A |
| GREAT MIAMI | 50800030503 | Decatur/Franklin | ING0353_02 | BULL FORK | STREAM | 12.96 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030503 | Decatur/Franklin | ING0353_T1001 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 1.55 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT MIAMI | 50800030503 | Decatur/Franklin/Rush | ING0353_T1002 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 3.7 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030503 | Decatur/Franklin | ING0353_T1003 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 5.24 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030503 | Decatur/Franklin | ING0353_T1004 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 1.18 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030503 | Franklin | ING0353_T1005 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 1.07 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030503 | Franklin | ING0353_T1006 | LONG BRANCH | STREAM | 5.7142 | Miles | 5A |
| GREAT MIAMI | 50800030503 | Franklin | ING0353_T1007 | BULL FORK - UNNAMED TRIBUTARY | STREAM | 1.08 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030504 | Franklin | ING0354_03 | LITTLE SALT CREEK | STREAM | 10.5 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030504 | Franklin | ING0354_04 | LITTLE SALT CREEK | STREAM | 9.9 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030504 | Frankin/Rush | ING0354_T1002 | LITTLE SALT CREEK, SOUTH FORK | STREAM | 14.52 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030504 | Franklin | ING0354_T1003 | LITTLE SALT CREEK, SOUTH FORK | STREAM | 6.8 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030504 | Frankin/Rush | ING0354_T1004 | LITTLE SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 4.07 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_02 | SALT CREEK | STREAM | 2.61 | Miles | 5A |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_03 | SALT CREEK | STREAM | 6.4 | Miles | 4A |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_04 | SALT CREEK | STREAM | 3.8 | Miles | 4A |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_T1003 | HARVEY BRANCH - UNNAMED TRIBUTARY | STREAM | 3.08 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_T1004 | BACHELORS RUN | STREAM | 1.84 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_T1011 | HARVEY BRANCH | STREAM | 7.7 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030505 | Franklin | ING0355_T1012 | HARVEY BRANCH | STREAM | 10.42 | Miles | 5A |
| GREAT MIAMI | 50800030601 | Dearborn/Ripley | ING0361_02 | PIPE CREEK | STREAM | 8.28 | Miles | 5A |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1003 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 3.04 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030601 | Dearborn/Ripley | ING0361_T1004 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 4 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1005 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 2.87 | Miles | 5A |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1006 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 6.82 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1006A | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 0.56 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1007 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 3.29 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030601 | Ripley | ING0361_T1008 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 1.27 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030601 | Franklin/Ripley | ING0361_T1009 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 7.43 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030602 | Franklin | ING0362_03 | CLEAR FORK | STREAM | 12.6 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030602 | Franklin/Ripley | ING0362_T1002 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.91 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030602 | Franklin/Ripley | ING0362_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.47 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030602 | Franklin | ING0362_T1004 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 8.14 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030603 | Fayette/Franklin | ING0363_04 | DUCK CREEK | STREAM | 12.48 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_05 | DUCK CREEK | STREAM | 3.35 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_06 | DUCK CREEK | STREAM | 1.24 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_07 | DUCK CREEK | STREAM | 3.15 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030603 | Fayette/Franklin | ING0363_T1001 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 3.07 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1002 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 2.76 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1003 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.82 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1004 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 3.32 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1005 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.62 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1006 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 2.81 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1007 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 2.21 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1008 | JIM RUN | STREAM | 5.88 | Miles | 5A |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1009 | DUCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.81 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030603 | Franklin | ING0363_T1010 | LITTLE DUCK CREEK | STREAM | 10.39 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030604 | Franklin/Ripley | ING0364_03 | PIPE CREEK | STREAM | 10.7 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_04 | PIPE CREEK | STREAM | 13 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_05 | PIPE CREEK | STREAM | 3.7 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_06 | PIPE CREEK | STREAM | 6.2 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_07 | PIPE CREEK | STREAM | 2.08 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_T1001 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 1.93 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_T1002 | RUSSELL BRANCH | STREAM | 5.54 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030604 | Franklin | ING0364_T1003 | WALNUT FORK | STREAM | 10.78 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_04 | WHITEWATER RIVER | STREAM | 1.8 | Miles | 4A |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_05 | WHITEWATER RIVER | STREAM | 2.8 | Miles | 4A |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_06 | WHITEWATER RIVER | STREAM | 2.15 | Miles | 4A |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_07 | WHITEWATER RIVER | STREAM | 8.74 | Miles | 4A |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_T1003 | MCCARTY'S RUN | STREAM | 7.4 | Miles | 5A |
| GREAT MIAMI | 50800030605 | Franklin | ING0365_T1010 | WHITEWATER CANAL | STREAM | 9.19 | Miles | 5A |
| | | | ING0371_02 | WHITEWATER RIVER, MIDDLE FORK OF EAST FORK | STREAM | 11.8 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030703 | Wayne | ING0373_01 | MIDDLE FORK EAST FORK WHITEWATER RIVER (UPSTREAM) | STREAM | 3.06 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030703 | Wayne | ING0373_02 | MIDDLE FORK EAST FORK WHITEWATER RIVER (DOWNSTREAM) | STREAM | 1.2 | Miles | 2 or 3 |
| | | | ING0374_03 | WHITEWATER RIVER, EAST FORK | STREAM | 3.98 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030705 | Wayne | ING0375_02 | WHITEWATER RIVER, WEST FORK OF EAST FORK | STREAM | 16.23 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030706 | Wayne | ING0376_02 | LICK CREEK | STREAM | 2.15 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_03 | WHITEWATER RIVER, EAST FORK | STREAM | 1.72 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_04 | WHITEWATER RIVER, EAST FORK | STREAM | 0.65 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_05 | WHITEWATER RIVER, EAST FORK | STREAM | 1.44 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_06 | WHITEWATER RIVER, EAST FORK | STREAM | 1.62 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_07 | WHITEWATER RIVER, EAST FORK | STREAM | 0.89 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_T1004 | WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY | STREAM | 0.46 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_T1005 | WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY | STREAM | 0.98 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_T1006 | WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY | STREAM | 3.31 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_T1006A | WHITEWATER RIVER, WEST FORK - UNNAMED TRIBUTARY | STREAM | 0.6 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030707 | Wayne | ING0377_T1007 | SHORT CREEK | STREAM | 15.49 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030708 | Wayne | ING0378_03 | ELKHORN CREEK | STREAM | 9.24 | Miles | 2 or 3 |
| | | | ING0379_01 | WHITEWATER RIVER, EAST FORK | STREAM | 4.557 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030709 | Wayne | ING0379_T1023 | WHITE RIVER, EAST FORK-UNNAMED TRIBUTARY | STREAM | 12.2 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030711 | Union | ING037B_02 | EAST FORK WHITEWATER RIVER | STREAM | 2.66 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030712 | Union/Wayne | ING037C_02 | SILVER CREEK | STREAM | 16.64 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030712 | Union | ING037C_05 | SILVER CREEK | STREAM | 10.2 | Miles | 5A |
| GREAT MIAMI | 50800030712 | Union | ING037C_06 | SILVER CREEK | STREAM | 6.59 | Miles | 5A |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1010 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 2.99 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1011 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.09 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT MIAMI | 50800030712 | Union | ING037C_T1012 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.34 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030712 | Union | ING037C_T1013 | WHITEWATER LAKE INLET | STREAM | 1.37 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030713 | Union | ING037D_04 | WHITEWATER RIVER, EAST FORK | STREAM | 0.07 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030713 | Union | ING037D_T1004 | RICHLAND CREEK | STREAM | 8.73 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030714 | Union | ING037E_06 | HANNA CREEK | STREAM | 13.89 | Miles | 5A |
| GREAT MIAMI | 50800030714 | Union | ING037E_07 | HANNA CREEK | STREAM | 7.38 | Miles | 5A |
| GREAT MIAMI | 50800030714 | Union | ING037E_08 | HANNA CREEK | STREAM | 21.4 | Miles | 5A |
| GREAT MIAMI | 50800030714 | Union | ING037E_T1001 | DUBOIS CREEK | STREAM | 11.43 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030714 | Union | ING037E_T1002 | NUTTER CREEK | STREAM | 2.38 | Miles | 5A |
| GREAT MIAMI | 50800030714 | Union | ING037E_T1003 | HAROLD CREEK | STREAM | 5.18 | Miles | 5A |
| GREAT MIAMI | 50800030716 | Franklin/Union | ING037G_01 | TEMPLETON CREEK | STREAM | 11.65 | Miles | 5A |
| GREAT MIAMI | 50800030716 | Franklin | ING037G_T1001 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | STREAM | 1.42 | Miles | 5A |
| GREAT MIAMI | 50800030716 | Franklin/Union | ING037G_T1002 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | STREAM | 16.37 | Miles | 5A |
| | | | ING037H_01 | WHITEWATER RIVER, EAST FORK | STREAM | 2.22 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030717 | Union | ING037H_T1001 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | STREAM | 1.03 | Miles | 5A |
| GREAT MIAMI | 50800030717 | Union | ING037H_T1003 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | STREAM | 1.69 | Miles | 5A |
| GREAT MIAMI | 50800030717 | Franklin/Union | ING037H_T1006 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | STREAM | 2.84 | Miles | 5A |
| GREAT MIAMI | 50800030717 | Franklin | ING037H_T1007 | WHITEWATER RIVER, EAST FORK - UNNAMED TRIBUTARY | STREAM | 0.82 | Miles | 5A |
| GREAT MIAMI | 50800030801 | Dearborn/Franklin | ING0381_01 | BLUE CREEK | STREAM | 11.18 | Miles | 5A |
| | | | ING0381_T1005 | BLUE CREEK, EAST FORK | STREAM | 8.66 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030802 | Franklin | ING0382_01 | BLUE CREEK | STREAM | 4.97 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030802 | Franklin | ING0382_T1010 | WOLF CREEK | STREAM | 6.84 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_01 | BIG CEDAR CREEK | STREAM | 13.49 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_04 | BIG CEDAR CREEK | STREAM | 7.34 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_T1003 | SLEEPY HOLLOW | STREAM | 2.46 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_T1004 | BIG CEDAR CREEK-UNNAMED TRIBUTARY | STREAM | 2.62 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030803 | Franklin | ING0383_T1005 | POSSUM HOLLOW | STREAM | 9.07 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_02 | WHITEWATER RIVER | STREAM | 6.7 | Miles | 4A |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_03 | WHITEWATER RIVER | STREAM | 4.5 | Miles | 4A |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1002 | WHITEWATER RIVER - UNNAMED TRIBUTARY | STREAM | 3.68 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1005 | LITTLE CEDAR CREEK | STREAM | 5.69 | Miles | 5A |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1006 | LITTLE CEDAR CREEK | STREAM | 7.17 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1007 | LITTLE CEDAR CREEK | STREAM | 1.53 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1008 | LITTLE CEDAR CREEK | STREAM | 1.19 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1009 | LITTLE CEDAR CREEK | STREAM | 3.13 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1010 | LITTLE CEDAR CREEK | STREAM | 2.21 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1011 | LITTLE CEDAR CREEK | STREAM | 3.92 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1014 | RICHLAND CREEK (LTD) | STREAM | 0.62 | Miles | 5A |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1015 | RICHLAND CREEK (LTD) | STREAM | 0.47 | Miles | 5A |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1016 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 0.84 | Miles | 5A |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1017 | RICHLAND CREEK | STREAM | 4.86 | Miles | 5A |
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1018 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 1.86 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT MIAMI | 50800030804 | Franklin | ING0384_T1019 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 0.64 | Miles | 5A |
| GREAT MIAMI | 50800030805 | Franklin | ING0385_02 | WHITEWATER RIVER | STREAM | 6.86 | Miles | 4A |
| GREAT MIAMI | 50800030805 | Dearborn/Franklin | ING0385_03 | WHITEWATER RIVER | STREAM | 4.45 | Miles | 4A |
| GREAT MIAMI | 50800030805 | Dearborn | ING0385_04 | WHITEWATER RIVER | STREAM | 0.4 | Miles | 4A |
| GREAT MIAMI | 50800030806 | Dearborn | ING0386_01 | WHITEWATER RIVER | STREAM | 3.05 | Miles | 4A |
| GREAT MIAMI | 50800030806 | Franklin | ING0386_T1007 | JOHNSON FORK - UNNAMED TRIBUTARY | STREAM | 3.17 | Miles | 5A |
| GREAT MIAMI | 50800030806 | Dearborn | ING0386_T1008 | JOHNSON FORK - UNNAMED TRIBUTARY | STREAM | 1.23 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030806 | Franklin | ING0386_T1009 | CRANES RUN | STREAM | 6.34 | Miles | 5A |
| GREAT MIAMI | 50800030806 | Dearborn | ING0386_T1010 | LOGAN CREEK | STREAM | 11.6 | Miles | 5A |
| GREAT MIAMI | 50800030806 | Dearborn/Franklin | ING0386_T1011 | LOGAN CREEK | STREAM | 14.5 | Miles | 5A |
| GREAT MIAMI | 50800030806 | Dearborn | ING0386_T1012 | LOGAN CREEK - UNNAMED TRIBUTARY | STREAM | 8 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030806 | Franklin | ING0386_T1013 | JOHNSON FORK | STREAM | 9.71 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030806 | Dearborn/Franklin | ING0386_T1014 | JOHNSON FORK | STREAM | 7.9 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030807 | Franklin | ING0387_02 | DRY FORK, WHITEWATER RIVER | STREAM | 13.34 | Miles | 5A |
| GREAT MIAMI | 50800030808 | Franklin | ING0388_01 | SOURS RUN | STREAM | 8.42 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030808 | Franklin | ING0388_T1005 | SOURS RUN - UNNAMED TRIBUTARY | STREAM | 1.34 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030808 | Franklin | ING0388_T1007 | SATER RUN | STREAM | 5.08 | Miles | 2 or 3 |
| GREAT MIAMI | 50800030810 | Dearborn | ING038A_01 | WHITEWATER RIVER | STREAM | 2.85 | Miles | 4A |
| GREAT MIAMI | 50800030703 | Wayne | ING03P1012_00 | MIDDLE FORK RESERVOIR | LAKE, FRESHWATER | 161 | Acres | 2 or 3 |
| GREAT MIAMI | 50800030713 | Franklin/Union | ING03P1019_00 | BROOKVILLE RESERVOIR | LAKE, FRESHWATER | 5260 | Acres | 2 or 3 |
| OHIO RIVER | 50902030802 | Dearborn/Ohio | INH1_01 | OHIO RIVER - STATE LINE TO WOOLPER CREEK (KY) | STREAM | 8.66 | Miles | 5A |
| OHIO RIVER | 50902030804 | Ohio | INH1_02 | OHIO RIVER - WOOLPER CREEK (KY) TO MIDDLE  CREEK (KY) | STREAM | 4.71 | Miles | 5A |
| OHIO RIVER | 50902030804 | Ohio | INH1_03 | OHIO RIVER - MIDDLE CREEK (KY) TO GRANTS CREEK (IN) | STREAM | 5.11 | Miles | 5A |
| OHIO RIVER | 50902030808 | Switzerland | INH1_04 | OHIO RIVER - GRANTS CREEK (IN) TO HAMILTON, KY | STREAM | 4.76 | Miles | 5A |
| OHIO RIVER | 50902030808 | Switzerland | INH1_05 | OHIO RIVER - HAMILTON, KY TO WADE CREEK (IN) | STREAM | 4.07 | Miles | 5A |
| OHIO RIVER | 50902031004 | Switzerland | INH1_06 | OHIO RIVER - WADE CREEK (IN) TO BIG SUGAR CREEK (KY) | STREAM | 4.03 | Miles | 5A |
| OHIO RIVER | 50902031006 | Switzerland | INH1_07 | OHIO RIVER - BIG SUGAR CREEK (KY) TO BRYANT CREEK (IN) | STREAM | 4.18 | Miles | 5A |
| OHIO RIVER | 50902031006 | Switzerland | INH1_08 | OHIO RIVER - BRYANT CREEK (IN) TO MARKLAND LOCKS AND DAM | STREAM | 4.99 | Miles | 5A |
| OHIO RIVER | 50902031008 | Switzerland | INH2_01 | OHIO RIVER - MARKLAND LOCKS AND DAM TO BLACK ROCK CREEK (KY) | STREAM | 5.11 | Miles | 5A |
| OHIO RIVER | 50902031010 | Switzerland | INH2_02 | OHIO RIVER - BLACK ROCK CREEK (KY) TO 2 MILES DS OF INDIAN CREEK (IN) | STREAM | 4.77 | Miles | 5A |
| OHIO RIVER | 50902031010 | Switzerland | INH2_03 | OHIO RIVER - 2 MILES DS OF INDIAN CREEK (IN) TO KENTUCKY RIVER (KY) | STREAM | 3.83 | Miles | 5A |
| OHIO RIVER | 51401010301 | Jefferson/Switzerland | INH3_01 | OHIO RIVER - KENTYCKY RIVER (KY) TO INDIAN KENTUCK CREEK (IN) | STREAM | 4.61 | Miles | 5A |
| OHIO RIVER | 51401010301 | Jefferson | INH3_02 | OHIO RIVER - INDIAN KENTUCK CREEK (IN) TO TO EAGLE HOLLOW, IN | STREAM | 4.9 | Miles | 5A |
| OHIO RIVER | 51401010302 | Jefferson | INH3_03 | OHIO RIVER - EAGLE HOLLOW, IN TO CLIFTY CREEK (IN) | STREAM | 4.84 | Miles | 5A |
| OHIO RIVER | 51401010304 | Jefferson | INH3_04 | OHIO RIVER - CLIFTY CREEK (IN) TO HARTE FALLS CREEK (IN) | STREAM | 4.16 | Miles | 5A |
| OHIO RIVER | 51401010304 | Jefferson | INH3_05 | OHIO RIVER - HARTE FALLS (IN) TO MARBLE HILL, IN | STREAM | 6.11 | Miles | 5A |
| OHIO RIVER | 51401010305 | Clark/Jefferson | INH3_06 | OHIO RIVER - MARBLE HILL, IN TO PATTONS CREEK (KY) | STREAM | 5.69 | Miles | 5A |
| OHIO RIVER | 51401010602 | Clark | INH3_07 | OHIO RIVER - PATTONS CREEK (KY) TO WESTPORT, KY | STREAM | 4.58 | Miles | 5A |
| OHIO RIVER | 51401010603 | Clark | INH3_08 | OHIO RIVER - WESTPORT, KY TO OWEN CREEK (IN) | STREAM | 5.29 | Miles | 5A |
| OHIO RIVER | 51401010604 | Clark | INH3_09 | OHIO RIVER - OWN CREEK (IN) TO JENNY LIND RUN (IN) | STREAM | 5.84 | Miles | 5A |
| OHIO RIVER | 51401010604 | Clark | INH3_10 | OHIO RIVER - JENNY LIND RUN (IN) TO UTICA, IN | STREAM | 6.91 | Miles | 5A |
| OHIO RIVER | 51401010605 | Clark | INH3_11 | OHIO RIVER - UTICA, IN TO JEFFERSONVILLE, IN | STREAM | 7.5 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| OHIO RIVER | 51401010904 | Clark | INH3_12 | OHIO RIVER - JEFFERSONVILLE, IN TO MCALPINE LOCKS AND DAM | STREAM | 3.66 | Miles | 5A |
| OHIO RIVER | 51401010904 | Clark/Floyd | INH3_13 | OHIO RIVER - MCALPINE LOCKS AND DAM TO NEW ALBANY, IN | STREAM | 3.66 | Miles | 5A |
| OHIO RIVER | 51401010904 | Floyd | INH4_01 | OHIO RIVER - NEW ALBANY, IN TO MILL CREEK CUTOFF (KY) | STREAM | 6.54 | Miles | 5A |
| OHIO RIVER | 51401010904 | Floyd/Harrison | INH4_02 | OHIO RIVER - MILL CREEK CUTOFF (KY) TO SUGAR GROVE, IN | STREAM | 5.48 | Miles | 5A |
| OHIO RIVER | 51401010904 | Harrison | INH4_03 | OHIO RIVER - SUGAR GROVE, IN TO MEADOW LAWN, KY | STREAM | 3.19 | Miles | 5A |
| OHIO RIVER | 51401010904 | Harrison | INH4_04 | OHIO RIVER - MEADOW LAWN, KY TO SALT RIVER (KY) | STREAM | 4.96 | Miles | 5A |
| OHIO RIVER | 51401040102 | Harrison | INH4_05 | OHIO RIVER - SALT RIVER (KY) TO MOSQUITO CREEK (IN) | STREAM | 4.52 | Miles | 5A |
| OHIO RIVER | 51401040107 | Harrison | INH5_01 | OHIO RIVER - MOSQITO CREEK (IN) TO DOE RUN (KY) | STREAM | 7.74 | Miles | 5A |
| OHIO RIVER | 51401041001 | Harrison | INH5_02 | OHIO RIVER - DOE RUN (KY) TO BUCK CREEK (KY) | STREAM | 5.01 | Miles | 5A |
| OHIO RIVER | 51401041002 | Harrison | INH5_03 | OHIO RIVER - BUCK CREEK (KY) TO FRENCH CREEK (KY) | STREAM | 4.06 | Miles | 5A |
| OHIO RIVER | 51401041002 | Harrison | INH5_04 | OHIO RIVER - FRENCH CREEK (KY) TO NEW AMSTERDAM, IN | STREAM | 4.41 | Miles | 5A |
| OHIO RIVER | 51401041004 | Harrison | INH5_05 | OHIO RIVER - NEW AMSTERDAM, IN TO BLUE RIVER (IN) | STREAM | 7 | Miles | 5A |
| OHIO RIVER | 51401041004 | Crawford | INH5_06 | OHIO RIVER - BLUE RIVER (IN) TO WOLF CREEK (KY) | STREAM | 13.73 | Miles | 5A |
| OHIO RIVER | 51401041403 | Crawford | INH5_07 | OHIO RIVER - WOLF CREEK (KY) TO LITTLE BLUE RIVER (IN) | STREAM | 1.78 | Miles | 5A |
| OHIO RIVER | 51401041403 | Crawford/Perry | INH5_08 | OHIO RIVER - LITTLE BLUE RIVER (IN) TO SPRING CREEK (KY) | STREAM | 8.15 | Miles | 5A |
| OHIO RIVER | 51401041403 | Perry | INH5_09 | OHIO RIVER - SPRING CREEK (KY) TO OIL CREEK (IN) | STREAM | 4.68 | Miles | 5A |
| OHIO RIVER | 51401041403 | Perry | INH5_10 | OHIO RIVER - OIL CREEK (IN) TO YELLOW BANK CREEK (KY) | STREAM | 3.89 | Miles | 5A |
| OHIO RIVER | 51401041403 | Perry | INH5_11 | OHIO RIVER - YELLOW BANK CREEK (KY) TO SINKING CREEK (KY) | STREAM | 5.3 | Miles | 5A |
| OHIO RIVER | 51401041405 | Perry | INH5_12 | OHIO RIVER - SINKING CREEK (KY) TO BEAR CREEK (IN) | STREAM | 2.43 | Miles | 5A |
| OHIO RIVER | 51402010204 | Perry | INH5_13 | OHIO RIVER - BEAR CREEK (IN) TO CLOVER CREEK (KY) | STREAM | 7.51 | Miles | 5A |
| OHIO RIVER | 51402010205 | Perry | INH5_14 | OHIO RIVER - CLOVER CREEK (KY) TO DEER CREEK (IN) | STREAM | 7.47 | Miles | 5A |
| OHIO RIVER | 51402010205 | Perry | INH5_15 | OHIO RIVER - DEER CREEK (IN) TO CANNELTON LOCKS AND DAM | STREAM | 2.07 | Miles | 5A |
| OHIO RIVER | 51402010703 | Perry | INH5_16 | OHIO RIVER - CANNELTON LOCKS AND DAM TO TELL CITY, IN | STREAM | 5.07 | Miles | 5A |
| OHIO RIVER | 51402010703 | Perry | INH6_01 | OHIO RIVER - TELL CITY, IN TO ANDERSON RIVER (IN) | STREAM | 5.33 | Miles | 5A |
| OHIO RIVER | 51402010703 | Spencer | INH6_02 | OHIO RIVER - ANDERSON RIVER (IN) TO CROOKED CREEK (IN) | STREAM | 1.77 | Miles | 5A |
| OHIO RIVER | 51402010703 | Spencer | INH6_03 | OHIO RIVER - CROOKED CREEK (IN) TO YELLOW CREEK (KY) NEAR LEWISPORT, KY | STREAM | 3.45 | Miles | 5A |
| OHIO RIVER | 51402010703 | Spencer | INH6_04 | OHIO RIVER - YELLOW CREEK (KY) NEAR LEWISPORT, KY TO GRANDVIEW, IN | STREAM | 5.37 | Miles | 5A |
| OHIO RIVER | 51402010805 | Spencer | INH6_05 | OHIO RIVER - GRANDVIEW, IN TO ROCKPORT, IN | STREAM | 4.5 | Miles | 5A |
| OHIO RIVER | 51402011202 | Spencer | INH6_06 | OHIO RIVER - ROCKPORT, IN TO YELLOW CREEK (KY) NEAR OWENSBORO, KY | STREAM | 5.12 | Miles | 5A |
| OHIO RIVER | 51402011202 | Spencer | INH6_07 | OHIO RIVER - YELLOW CREEK (KY) TO CANEY CREEK (IN) | STREAM | 7.14 | Miles | 5A |
| OHIO RIVER | 51402011203 | Spencer | INH6_08 | OHIO RIVER - CANEY CREEK (IN) TO LITTLE PIGEON CREEK (IN) | STREAM | 6.41 | Miles | 5A |
| OHIO RIVER | 51402011203 | Spencer | INH6_09 | OHIO RIVER - LITTLE PIGEON CREEK (IN) TO FRENCH ISLANDS NOS 1 AND 2 | STREAM | 3.3 | Miles | 5A |
| OHIO RIVER | 51402011203 | Warrick | INH6_10 | OHIO RIVER - FRENCH ISLANDS, NOS 1 AND 2 TO NEWBURGH LOCKS AND DAM | STREAM | 6.64 | Miles | 5A |
| OHIO RIVER | 51402011204 | Vanderburgh/Warrick | INH7_01 | OHIO RIVER - NEWBURGH LOCKS AND DAM TO GREEN RIVER (KY) | STREAM | 7.98 | Miles | 5A |
| OHIO RIVER | 51402020401 | Vanderburgh | INH8_01 | OHIO RIVER - EVANSVILLE, IN  (UPSTREAM) TO EVANSVILLE, IN (DOWNSTREAM) | STREAM | 12.46 | Miles | 5A |
| OHIO RIVER | 51402020401 | Vanderburgh | INH8_02 | OHIO RIVER - EVANSVILLE, IN (DOWNSTREAM) TO HENDERSON, KY | STREAM | 5.84 | Miles | 5A |
| OHIO RIVER | 51402020401 | Vanderburgh | INH8_03 | OHIO RIVER - HENDERSON, KY TO CANOE CREEK (KY) | STREAM | 4.22 | Miles | 5A |
| OHIO RIVER | 51402020602 | Vanderburgh | INH8_04 | OHIO RIVER - CANOE CREEK (KY) TO BAYOU CREEK (IN) | STREAM | 8.27 | Miles | 5A |
| OHIO RIVER | 51402020602 | Posey/Vanderburgh | INH8_05 | OHIO RIVER - BAYOU CREEK (IN) TO DS END OF OHIO RIVER CHANNEL NORTH OF DIAMOND ISLAND | STREAM | 6.4 | Miles | 5A |
| OHIO RIVER | 51402020602 | Posey | INH8_06 | OHIO RIVER - OHIO RIVER CHANNEL SOUTH OF DIAMOND ISLAND | STREAM | 4.1 | Miles | 5A |
| OHIO RIVER | 51402020605 | Posey | INH8_07 | OHIO RIVER - DS END OF DIAMOND ISLAND TO MOUNT VERNON, IN | STREAM | 6.87 | Miles | 5A |
| OHIO RIVER | 51402020605 | Posey | INH8_08 | OHIO RIVER - MOUNT VERNON, IN TO DS END OF OHIO RIVER CHANNEL WEST OF SLIM ISLAND | STREAM | 7.09 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| OHIO RIVER | 51402020605 | Posey | INH8_09 | OHIO RIVER  CHANNEL EAST OF SLIM ISLAND | STREAM | 2.99 | Miles | 5A |
| OHIO RIVER | 51402020605 | Posey | INH8_10 | OHIO RIVER - DS END OF SLIM ISLAND TO HOVEY LAKE DRAIN (IN) | STREAM | 4.89 | Miles | 5A |
| OHIO RIVER | 51402020605 | Posey | INH8_11 | OHIO RIVER - HOVEY LAKE DRAIN (IN) TO LOST CREEK (KY) | STREAM | 2.24 | Miles | 5A |
| OHIO RIVER | 51402020705 | Posey | INH8_12 | OHIO RIVER - LOST CREEK (KY) TO UNIONTOWN (JOHN T. MYERS) LOCKS | STREAM | 3.05 | Miles | 5A |
| OHIO RIVER | 51402020705 | Posey | INH9_01 | OHIO RIVER - UNIONTOWN (JOHN T. MYERS) LOCKS AND DAM TO WABASH RIVER | STREAM | 1.88 | Miles | 5A |
| GREAT LAKES | 40500010801 | Steuben | INJ0181_T1001 | BIG OTTER LAKE INLET | STREAM | 3.2 | Miles | 5A |
| GREAT LAKES | 40500010801 | Steuben | INJ0181_T1004 | WALTERS LAKE INLET | STREAM | 0.63 | Miles | 5A |
| GREAT LAKES | 40500010801 | Steuben | INJ0181_T1007 | MARSH LAKE OUTLET | STREAM | 0.63 | Miles | 5A |
| GREAT LAKES | 40500010801 | Steuben | INJ0181_T1008 | GREEN LAKE OUTLET | STREAM | 0.5 | Miles | 5A |
| GREAT LAKES | 40500010801 | Steuben | INJ0181_T1018 | FOLLETTE CREEK | STREAM | 0.64 | Miles | 5A |
| GREAT LAKES | 40500010804 | Steuben | INJ0184_02 | CROOKED CREEK | STREAM | 4.72 | Miles | 5A |
| GREAT LAKES | 40500010804 | Steuben | INJ0184_03 | CROOKED CREEK | STREAM | 2.48 | Miles | 2 or 3 |
| GREAT LAKES | 40500010805 | LaGrange/Steuben | INJ0185_03 | FAWN RIVER | STREAM | 3.2 | Miles | 2 or 3 |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_02 | PIGEON CREEK | STREAM | 4.09 | Miles | 2 or 3 |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_03 | PIGEON CREEK | STREAM | 7.08 | Miles | 5A |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_04 | PIGEON CREEK | STREAM | 2.77 | Miles | 2 or 3 |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_T1001 | RYAN DITCH | STREAM | 7.6 | Miles | 2 or 3 |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_T1003 | COLE DITCH | STREAM | 3.0673 | Miles | 2 or 3 |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_T1006 | METZ DITCH | STREAM | 4.37 | Miles | 2 or 3 |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_T1007 | GOODDALE DITCH | STREAM | 4.63 | Miles | 2 or 3 |
| GREAT LAKES | 40500011001 | Steuben | INJ01A1_T1008 | BERLIEN DITCH | STREAM | 5.78 | Miles | 2 or 3 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_02 | PIGEON CREEK | STREAM | 0.71 | Miles | 5A |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_03 | PIGEON CREEK | STREAM | 3.58 | Miles | 5A |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_04 | PIGEON CREEK | STREAM | 2.6 | Miles | 5A |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1001 | JACK DITCH | STREAM | 3.16 | Miles | 2 or 3 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 2.68 | Miles | 2 or 3 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1005 | JOHNSON DITCH | STREAM | 2.12 | Miles | 2 or 3 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1005A | JOHNSON DITCH | STREAM | 0.35 | Miles | 2 or 3 |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1006 | MUD CREEK | STREAM | 4.64 | Miles | 5A |
| GREAT LAKES | 40500011002 | Steuben | INJ01A2_T1007 | MUD CREEK | STREAM | 0.33 | Miles | 5A |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_02 | PIGEON CREEK | STREAM | 1.82 | Miles | 5A |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_03 | PIGEON CREEK | STREAM | 1.12 | Miles | 5A |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_04 | PIGEON CREEK | STREAM | 0.77 | Miles | 5A |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_05 | PIGEON CREEK | STREAM | 0.66 | Miles | 5A |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1001 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.18 | Miles | 2 or 3 |
| GREAT LAKES | 40500011003 | DeKalb/Steuben | INJ01A3_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 7.86 | Miles | 5A |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1004 | JOHNSON DITCH | STREAM | 5.56 | Miles | 5A |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1005 | JOHNSON DITCH - UNNAMED TRIBUTARY | STREAM | 3.87 | Miles | 5A |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1007 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 1.14 | Miles | 5A |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1008 | MESERVE LAKE INLET | STREAM | 0.19 | Miles | 5A |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1009 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 0.29 | Miles | 5A |
| GREAT LAKES | 40500011003 | Steuben | INJ01A3_T1010 | LONG LAKE INLET | STREAM | 1.42 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_01 | SMATHERS DITCH | STREAM | 4.15 | Miles | 5A |
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_02 | TURKEY CREEK | STREAM | 2.47 | Miles | 5A |
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_T1001 | CONRAD DITCH | STREAM | 1.04 | Miles | 5A |
| GREAT LAKES | 40500011004 | DeKalb/Steuben | INJ01A4_T1002 | LITTLE TURKEY LAKE INLET | STREAM | 1.38 | Miles | 5A |
| GREAT LAKES | 40500011004 | Steuben | INJ01A4_T1003 | TURKEY CREEK - UNNAMED TRIBUTARY | STREAM | 3.05 | Miles | 5A |
| GREAT LAKES | 40500011004 | DeKalb/Steuben | INJ01A4_T1005 | DEETZ DITCH | STREAM | 3.23 | Miles | 5A |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_02 | TURKEY CREEK | STREAM | 3.63 | Miles | 2 or 3 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_02B | TURKEY CREEK | STREAM | 0.73 | Miles | 2 or 3 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_02C | TURKEY CREEK | STREAM | 1.52 | Miles | 2 or 3 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_02D | TURKEY CREEK | STREAM | 0.35 | Miles | 2 or 3 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_T1001 | MUD CREEK | STREAM | 6.53 | Miles | 2 or 3 |
| GREAT LAKES | 40500011005 | Steuben | INJ01A5_T1002 | MUD CREEK - UNNAMED TRIBUTARY | STREAM | 2.89 | Miles | 2 or 3 |
| GREAT LAKES | 40500011006 | Steuben | INJ01A6_T1002 | INLET TO GOLDEN LAKE | STREAM | 4.78 | Miles | 2 or 3 |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_03 | PIGEON CREEK | STREAM | 1.11 | Miles | 2 or 3 |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 | Miles | 2 or 3 |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_T1004 | LAKE ARROWHEAD INLET | STREAM | 1.99 | Miles | 5A |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_T1005 | LAKE ARROWHEAD INLET | STREAM | 4.02 | Miles | 5A |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_T1006 | LAKE ARROWHEAD INLET | STREAM | 0.88 | Miles | 5A |
| GREAT LAKES | 40500011007 | Steuben | INJ01A7_T1007 | OTTER LAKE INLET | STREAM | 0.9 | Miles | 5A |
| GREAT LAKES | 40500011008 | DeKalb/LaGrange/Noble/Steuben | INJ01A8_T1001 | MAUMEE DITCH | STREAM | 2.2862 | Miles | 2 or 3 |
| GREAT LAKES | 40500011008 | LaGrange | INJ01A8_T1002 | INLET TO MUD LAKE | STREAM | 2.16 | Miles | 5A |
| GREAT LAKES | 40500011008 | LaGrange/Steuben | INJ01A8_T1002A | INLET TO TAYLOR LAKE | STREAM | 0.55 | Miles | 2 or 3 |
| GREAT LAKES | 40500011008 | LaGrange | INJ01A8_T1003 | MUD LAKE INLET - UNNAMED TRIBUTARY | STREAM | 1.56 | Miles | 5A |
| GREAT LAKES | 40500011008 | LaGrange | INJ01A8_T1008A | LITTLE TURKEY LAKE INLET - UNNAMED TRIBUTARY | STREAM | 0.85 | Miles | 2 or 3 |
| GREAT LAKES | 40500011008 | LaGrange | INJ01A8_T1010 | LITTLE TURKEY LAKE INLET | STREAM | 1.5 | Miles | 5A |
| GREAT LAKES | 40500011009 | Steuben | INJ01A9_02 | PIGEON CREEK | STREAM | 3.07 | Miles | 5A |
| GREAT LAKES | 40500011009 | LaGrange/Steuben | INJ01A9_03 | PIGEON CREEK | STREAM | 2.13 | Miles | 5A |
| GREAT LAKES | 40500011009 | LaGrange | INJ01A9_04 | PIGEON CREEK | STREAM | 4 | Miles | 5A |
| GREAT LAKES | 40500011009 | LaGrange | INJ01A9_T1001 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 6.95 | Miles | 2 or 3 |
| GREAT LAKES | 40500011009 | LaGrange | INJ01A9_T1001A | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 0.55 | Miles | 2 or 3 |
| GREAT LAKES | 40500011009 | Steuben | INJ01A9_T1002 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 3.29 | Miles | 5A |
| GREAT LAKES | 40500011009 | LaGrange/Steuben | INJ01A9_T1003 | PIGEON CREEK - UNNAMED TRIBUTARY | STREAM | 2.22 | Miles | 5A |
| GREAT LAKES | 40500011010 | LaGrange | INJ01AA_04 | PIGEON CREEK | STREAM | 0.61 | Miles | 2 or 3 |
| GREAT LAKES | 40500011010 | LaGrange | INJ01AA_T1002 | TURKEY CREEK | STREAM | 1.14 | Miles | 2 or 3 |
| GREAT LAKES | 40500011010 | LaGrange | INJ01AA_T1003 | TURKEY CREEK | STREAM | 8.19 | Miles | 5A |
| GREAT LAKES | 40500011010 | LaGrange | INJ01AA_T1004 | MONGO MILLPOND INLET | STREAM | 1.5 | Miles | 2 or 3 |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_03 | FLY CREEK, EAST | STREAM | 0.3 | Miles | 5A |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_04 | FLY CREEK, EAST | STREAM | 6.87 | Miles | 5A |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_05 | FLY CREEK, EAST | STREAM | 3.76 | Miles | 5A |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_06 | FLY CREEK, EAST | STREAM | 0.41 | Miles | 5A |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1001 | ROYER LAKE INLET | STREAM | 3.88 | Miles | 5A |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1002 | ROYER LAKE INLET | STREAM | 3.49 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1003 | FISH LAKE INLET | STREAM | 7.54 | Miles | 5A |
| GREAT LAKES | 40500011101 | LaGrange | INJ01B1_T1004 | STONER DITCH | STREAM | 5.81 | Miles | 5A |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_04 | FLY CREEK | STREAM | 8.22 | Miles | 5A |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_05 | FLY CREEK | STREAM | 1.37 | Miles | 2 or 3 |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_06 | FLY CREEK | STREAM | 2.42 | Miles | 2 or 3 |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_07 | FLY CREEK | STREAM | 2.92 | Miles | 5A |
| GREAT LAKES | 40500011102 | LaGrange | INJ01B2_T1001 | FLY CREEK | STREAM | 3.09 | Miles | 5A |
| GREAT LAKES | 40500011103 | LaGrange | INJ01B3_01 | PIGEON RIVER | STREAM | 2.29 | Miles | 5A |
| GREAT LAKES | 40500011103 | LaGrange | INJ01B3_02 | PIGEON RIVER | STREAM | 1.72 | Miles | 2 or 3 |
| GREAT LAKES | 40500011103 | LaGrange | INJ01B3_03 | PIGEON RIVER | STREAM | 2.66 | Miles | 5A |
| GREAT LAKES | 40500011103 | LaGrange | INJ01B3_T1002 | PIGEON RIVER - UNNAMED TRIBUTARY | STREAM | 6.16 | Miles | 2 or 3 |
| GREAT LAKES | 40500011103 | LaGrange | INJ01B3_T1008 | CLINE LAKE INLET | STREAM | 0.22 | Miles | 2 or 3 |
| GREAT LAKES | 40500011103 | LaGrange | INJ01B3_T1008A | WEIR LAKE INLET | STREAM | 0.91 | Miles | 2 or 3 |
| GREAT LAKES | 40500011104 | LaGrange | INJ01B4_03 | BUCK CREEK | STREAM | 2.47 | Miles | 2 or 3 |
| GREAT LAKES | 40500011104 | LaGrange | INJ01B4_T1002 | BUCK CREEK, EAST | STREAM | 9.85 | Miles | 2 or 3 |
| GREAT LAKES | 40500011104 | LaGrange | INJ01B4_T1003 | BUCK CREEK DITCH, EAST | STREAM | 9.32 | Miles | 2 or 3 |
| GREAT LAKES | 40500011104 | LaGrange | INJ01B4_T1005 | FLY CREEK | STREAM | 6.03 | Miles | 5A |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_02 | PAGE DITCH | STREAM | 2.1 | Miles | 5A |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_03 | PAGE DITCH | STREAM | 3.99 | Miles | 5A |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_04 | PAGE DITCH | STREAM | 2.2 | Miles | 5A |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_T1002 | PAGE DITCH - UNNAMED TRIBUTARY | STREAM | 2.1 | Miles | 5A |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_T1003 | TRUSDALE DITCH | STREAM | 5.63 | Miles | 5A |
| GREAT LAKES | 40500011105 | LaGrange | INJ01B5_T1005 | COTTON LAKE DITCH | STREAM | 4.45 | Miles | 5A |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_03 | PIGEON RIVER | STREAM | 5.63 | Miles | 2 or 3 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_04 | PIGEON RIVER | STREAM | 5.58 | Miles | 2 or 3 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_05 | PIGEON RIVER | STREAM | 3.53 | Miles | 2 or 3 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_06 | PIGEON RIVER | STREAM | 2.52 | Miles | 2 or 3 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_07 | PIGEON RIVER | STREAM | 2.86 | Miles | 2 or 3 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_T1002 | VAN NATTA DITCH | STREAM | 8.78 | Miles | 2 or 3 |
| GREAT LAKES | 40500011106 | LaGrange | INJ01B6_T1005 | SCOTT MILLPOND INLET | STREAM | 0.61 | Miles | 2 or 3 |
| GREAT LAKES | 40500011107 | LaGrange | INJ01B7_01 | PIGEON RIVER | STREAM | 1.32 | Miles | 5A |
| GREAT LAKES | 40500011107 | Elkhart | INJ01B7_T1001A | FETCH DITCH - UNNAMED TRIBUTARY | STREAM | 0.32 | Miles | 5A |
| GREAT LAKES | 40500011107 | LaGrange | INJ01B7_T1001B | FETCH DITCH | STREAM | 0.35 | Miles | 5A |
| GREAT LAKES | 40500011107 | Elkhart/LaGrange | INJ01B7_T1002 | FETCH DITCH | STREAM | 0.85 | Miles | 5A |
| GREAT LAKES | 40500011107 | Elkhart/LaGrange | INJ01B7_T1003 | FETCH DITCH | STREAM | 8.29 | Miles | 5A |
| GREAT LAKES | 40500011201 | LaGrange | INJ01C1_T1005 | EMMA LAKE INLET | STREAM | 8.69 | Miles | 5A |
| GREAT LAKES | 40500011202 | LaGrange | INJ01C2_T1002 | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 5.04 | Miles | 5A |
| GREAT LAKES | 40500011202 | LaGrange | INJ01C2_T1003A | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 2.61 | Miles | 5A |
| GREAT LAKES | 40500011204 | Elkhart/LaGrange | INJ01C4_05 | LITTLE ELKHART RIVER | STREAM | 8.31 | Miles | 2 or 3 |
| GREAT LAKES | 40500011204 | Elkhart | INJ01C4_06 | LITTLE ELKHART RIVER | STREAM | 2.5 | Miles | 2 or 3 |
| GREAT LAKES | 40500011204 | Elkhart | INJ01C4_07 | LITTLE ELKHART RIVER | STREAM | 2.52 | Miles | 2 or 3 |
| GREAT LAKES | 40500011204 | Elkhart | INJ01C4_08 | LITTLE ELKHART RIVER | STREAM | 0.98 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011204 | Elkhart | INJ01C4_09 | LITTLE ELKHART RIVER | STREAM | 0.08 | Miles | 2 or 3 |
| GREAT LAKES | 40500011204 | LaGrange | INJ01C4_T1008 | HAARER DITCH | STREAM | 4 | Miles | 2 or 3 |
| GREAT LAKES | 40500011204 | Elkhart | INJ01C4_T1009 | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 2.25 | Miles | 2 or 3 |
| GREAT LAKES | 40500011204 | Elkhart | INJ01C4_T1010 | LITTLE ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 2.3 | Miles | 2 or 3 |
| GREAT LAKES | 40500011205 | Elkhart | INJ01C5_04 | LITTLE ELKHART RIVER | STREAM | 10.08 | Miles | 5A |
| GREAT LAKES | 40500011205 | Elkhart | INJ01C5_05 | LITTLE ELKHART RIVER | STREAM | 5.49 | Miles | 5A |
| GREAT LAKES | 40500011305 | Elkhart | INJ01D5_01 | ST. JOSEPH RIVER | STREAM | 4.83 | Miles | 5A |
| GREAT LAKES | 40500011403 | Elkhart | INJ01E3_01 | CHRISTIANA CREEK | STREAM | 8.34 | Miles | 2 or 3 |
| GREAT LAKES | 40500011505 | Noble | INJ01F5_02 | ELKHART RIVER, MIDDLE BRANCH | STREAM | 4.71 | Miles | 5A |
| GREAT LAKES | 40500011505 | Noble | INJ01F5_03 | ELKHART RIVER, MIDDLE BRANCH | STREAM | 2.09 | Miles | 5A |
| GREAT LAKES | 40500011506 | Noble | INJ01F6_T1010 | GRETZINGER DITCH | STREAM | 11.35 | Miles | 5A |
| GREAT LAKES | 40500011506 | Noble | INJ01F6_T1010A | GRETZINGER DITCH | STREAM | 0.61 | Miles | 5A |
| GREAT LAKES | 40500011507 | Noble | INJ01F7_02 | ELKHART RIVER, NORTH BRANCH | STREAM | 4.29 | Miles | 2 or 3 |
| GREAT LAKES | 40500011507 | Noble | INJ01F7_03 | ELKHART RIVER, NORTH BRANCH | STREAM | 2 | Miles | 2 or 3 |
| GREAT LAKES | 40500011507 | Noble | INJ01F7_T1001 | ELKHART RIVER, NORTH BRANCH - UNNAMED TRIBUTARY | STREAM | 1.72 | Miles | 2 or 3 |
| GREAT LAKES | 40500011507 | Noble | INJ01F7_T1002 | BOYD DITCH | STREAM | 3.39 | Miles | 2 or 3 |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_02 | CARROL CREEK | STREAM | 2.37 | Miles | 5A |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_03 | CARROL CREEK | STREAM | 1.35 | Miles | 5A |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_T1006 | CUB LAKE INLET | STREAM | 0.67 | Miles | 5A |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_T1007 | CARROL CREEK - UNNAMED TRIBUTARY | STREAM | 1.05 | Miles | 5A |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_T1010 | DEEP LAKE OUTLET | STREAM | 0.48 | Miles | 5A |
| GREAT LAKES | 40500011602 | Noble | INJ01G2_T1010A | DEEP LAKE INLET | STREAM | 0.33 | Miles | 5A |
| GREAT LAKES | 40500011603 | Noble | INJ01G3_02 | CROFT DITCH | STREAM | 4.81 | Miles | 2 or 3 |
| GREAT LAKES | 40500011603 | Noble | INJ01G3_03 | CROFT DITCH | STREAM | 0.74 | Miles | 2 or 3 |
| GREAT LAKES | 40500011603 | Noble | INJ01G3_04 | CROFT DITCH | STREAM | 0.67 | Miles | 2 or 3 |
| GREAT LAKES | 40500011603 | Noble | INJ01G3_T1001 | RIMMELL BRANCH | STREAM | 10.84 | Miles | 5A |
| | | | INJ01G4_03 | ELKHART RIVER, SOUTH BRANCH | STREAM | 2.23 | Miles | 2 or 3 |
| GREAT LAKES | 40500011604 | Noble | INJ01G4_04 | ELKHART RIVER, SOUTH BRANCH | STREAM | 2.05 | Miles | 5A |
| GREAT LAKES | 40500011604 | Noble | INJ01G4_05 | ELKHART RIVER, SOUTH BRANCH | STREAM | 0.55 | Miles | 5A |
| GREAT LAKES | 40500011605 | Noble | INJ01G5_02 | ELKHART RIVER, SOUTH BRANCH | STREAM | 4.92 | Miles | 2 or 3 |
| GREAT LAKES | 40500011605 | Noble | INJ01G5_03 | ELKHART RIVER, SOUTH BRANCH | STREAM | 10.26 | Miles | 2 or 3 |
| GREAT LAKES | 40500011605 | Noble | INJ01G5_04 | ELKHART RIVER, SOUTH BRANCH | STREAM | 5.81 | Miles | 2 or 3 |
| GREAT LAKES | 40500011605 | Noble | INJ01G5_T1004 | ELKHART RIVER, SOUTH BRANCH | STREAM | 4.8 | Miles | 2 or 3 |
| GREAT LAKES | 40500011704 | Kosciusko | INJ01H4_02 | TURKEY CREEK | STREAM | 1.33 | Miles | 2 or 3 |
| GREAT LAKES | 40500011704 | Elkhart/Kosciusko | INJ01H4_03 | TURKEY CREEK | STREAM | 8.86 | Miles | 2 or 3 |
| GREAT LAKES | 40500011704 | Kosciusko | INJ01H4_04 | TURKEY CREEK | STREAM | 1.15 | Miles | 2 or 3 |
| GREAT LAKES | 40500011704 | Kosciusko | INJ01H4_T1003 | HOOPINGARNER DITCH | STREAM | 3.93 | Miles | 2 or 3 |
| GREAT LAKES | 40500011704 | Kosciusko | INJ01H4_T1004 | SKINNER DITCH | STREAM | 8.19 | Miles | 2 or 3 |
| GREAT LAKES | 40500011704 | Kosciusko | INJ01H4_T1005 | SKINNER DITCH | STREAM | 0.59 | Miles | 2 or 3 |
| GREAT LAKES | 40500011704 | Elkhart/Kosciusko | INJ01H4_T1006 | TURKEY CREEK- UNNAMED TRIBUTARY | STREAM | 3.1 | Miles | 2 or 3 |
| GREAT LAKES | 40500011705 | Kosciusko | INJ01H5_02 | TURKEY CREEK | STREAM | 0.8 | Miles | 5A |
| GREAT LAKES | 40500011705 | Kosciusko | INJ01H5_03 | TURKEY CREEK | STREAM | 0.76 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011706 | Elkhart | INJ01H6_03 | BERLIN COURT DITCH | STREAM | 5.54 | Miles | 5A |
| GREAT LAKES | 40500011706 | Elkhart | INJ01H6_04 | BERLIN COURT DITCH (LTD) | STREAM | 2.23 | Miles | 5A |
| GREAT LAKES | 40500011707 | Kosciusko | INJ01H7_05 | TURKEY CREEK | STREAM | 0.25 | Miles | 2 or 3 |
| GREAT LAKES | 40500011707 | Kosciusko | INJ01H7_06 | TURKEY CREEK | STREAM | 0.83 | Miles | 2 or 3 |
| GREAT LAKES | 40500011707 | Kosciusko | INJ01H7_07 | TURKEY CREEK | STREAM | 0.8 | Miles | 2 or 3 |
| GREAT LAKES | 40500011707 | Kosciusko | INJ01H7_T1005 | OMAR-NEFF DITCH | STREAM | 16.76 | Miles | 5A |
| GREAT LAKES | 40500011708 | Elkhart/Kosciusko | INJ01H8_02 | TURKEY CREEK | STREAM | 6.13 | Miles | 2 or 3 |
| GREAT LAKES | 40500011708 | Elkhart | INJ01H8_03 | TURKEY CREEK | STREAM | 5.61 | Miles | 2 or 3 |
| GREAT LAKES | 40500011708 | Elkhart | INJ01H8_T1003 | DAUSMAN DITCH | STREAM | 15.01 | Miles | 5A |
| GREAT LAKES | 40500011708 | Elkhart | INJ01H8_T1005 | KIEFFER DITCH | STREAM | 8.51 | Miles | 5A |
| GREAT LAKES | 40500011709 | Elkhart | INJ01H9_02 | TURKEY CREEK | STREAM | 4.61 | Miles | 2 or 3 |
| GREAT LAKES | 40500011709 | Elkhart | INJ01H9_03 | TURKEY CREEK | STREAM | 6.24 | Miles | 2 or 3 |
| GREAT LAKES | 40500011801 | Elkhart | INJ01I1_01 | STONY CREEK | STREAM | 3.68 | Miles | 5A |
| GREAT LAKES | 40500011801 | Elkhart | INJ01I1_02 | STONY CREEK | STREAM | 1.95 | Miles | 2 or 3 |
| GREAT LAKES | 40500011801 | Elkhart/St. Joseph | INJ01I1_T1001 | MCALLISTER DITCH | STREAM | 9.25 | Miles | 2 or 3 |
| GREAT LAKES | 40500011801 | Elkhart | INJ01I1_T1002 | MCALLISTER DITCH - UNNAMED TRIBUTARY | STREAM | 1.87 | Miles | 2 or 3 |
| GREAT LAKES | 40500011801 | Elkhart | INJ01I1_T1002A | FISH LAKE INLET | STREAM | 0.33 | Miles | 2 or 3 |
| GREAT LAKES | 40500011802 | Noble | INJ01I2_01 | ELKHART RIVER | STREAM | 4.54 | Miles | 2 or 3 |
| GREAT LAKES | 40500011802 | Noble | INJ01I2_02 | ELKHART RIVER | STREAM | 2.2 | Miles | 2 or 3 |
| GREAT LAKES | 40500011802 | Elkhart/Noble | INJ01I2_03 | ELKHART RIVER | STREAM | 12.31 | Miles | 2 or 3 |
| GREAT LAKES | 40500011802 | Noble | INJ01I2_T1004 | ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 1.89 | Miles | 2 or 3 |
| GREAT LAKES | 40500011803 | Noble | INJ01I3_01 | SOLOMON CREEK | STREAM | 6.59 | Miles | 5A |
| GREAT LAKES | 40500011803 | Elkhart/Noble | INJ01I3_02 | SOLOMON CREEK | STREAM | 8.66 | Miles | 5A |
| GREAT LAKES | 40500011803 | Noble | INJ01I3_T1001 | IDEN BRANCH | STREAM | 2.94 | Miles | 2 or 3 |
| GREAT LAKES | 40500011804 | Elkhart | INJ01I4_02 | SOLOMON CREEK | STREAM | 5.29 | Miles | 2 or 3 |
| GREAT LAKES | 40500011804 | Elkhart | INJ01I4_03 | SOLOMON CREEK | STREAM | 2.47 | Miles | 2 or 3 |
| GREAT LAKES | 40500011804 | Noble | INJ01I4_T1005 | CROMWELL DITCH | STREAM | 3.48 | Miles | 5A |
| GREAT LAKES | 40500011804 | Elkhart/Kosciusko/Noble | INJ01I4_T1006 | CROMWELL DITCH | STREAM | 6.69 | Miles | 5A |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_01 | ELKHART RIVER | STREAM | 7.76 | Miles | 2 or 3 |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_02 | ELKHART RIVER | STREAM | 6.41 | Miles | 2 or 3 |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_03 | ELKHART RIVER | STREAM | 2.86 | Miles | 5A |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_04 | ELKHART RIVER | STREAM | 4.32 | Miles | 2 or 3 |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_T1001 | LONG DITCH | STREAM | 3.55 | Miles | 2 or 3 |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_T1004 | ELKHART RIVER HYDRAULIC CANAL | STREAM | 2.25 | Miles | 5A |
| GREAT LAKES | 40500011805 | Elkhart | INJ01I5_T1006 | ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 1.12 | Miles | 2 or 3 |
| GREAT LAKES | 40500011901 | Elkhart | INJ01J1_04 | ROCK RUN CREEK | STREAM | 5.78 | Miles | 2 or 3 |
| GREAT LAKES | 40500011901 | Elkhart | INJ01J1_05 | ROCK RUN CREEK | STREAM | 3.46 | Miles | 2 or 3 |
| GREAT LAKES | 40500011901 | Elkhart | INJ01J1_T1005 | ROCK RUN CREEK - UNNAMED TRIBUTARY | STREAM | 5.91 | Miles | 2 or 3 |
| GREAT LAKES | 40500011901 | Elkhart | INJ01J1_T1006 | ROCK RUN CREEK - UNNAMED TRIBUTARY | STREAM | 3.32 | Miles | 2 or 3 |
| GREAT LAKES | 40500011902 | Elkhart | INJ01J2_06 | ROCK RUN CREEK | STREAM | 1.35 | Miles | 2 or 3 |
| GREAT LAKES | 40500011902 | Elkhart | INJ01J2_07 | ROCK RUN CREEK | STREAM | 0.48 | Miles | 2 or 3 |
| GREAT LAKES | 40500011902 | Elkhart | INJ01J2_08 | ROCK RUN CREEK | STREAM | 3.41 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 5A | | | | | | | | | | 5A | | | |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500011902 | Elkhart | INJ01J2_T1013 | ROCK RUN CREEK - UNNAMED TRIBUTARY | STREAM | 1.55 | Miles | 2 or 3 |
| GREAT LAKES | 40500011902 | Elkhart | INJ01J2_T1014 | ROCK RUN CREEK - UNNAMED TRIBUTARY | STREAM | 1.61 | Miles | 2 or 3 |
| GREAT LAKES | 40500011903 | Elkhart | INJ01J3_T1004 | OWL CREEK | STREAM | 5.05 | Miles | 5A |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_03 | ELKHART RIVER | STREAM | 3.72 | Miles | 2 or 3 |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_04 | ELKHART RIVER | STREAM | 0.99 | Miles | 2 or 3 |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_05 | ELKHART RIVER | STREAM | 0.43 | Miles | 2 or 3 |
| | | | INJ01J4_06 | ELKHART RIVER | STREAM | 3.02 | Miles | 2 or 3 |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_08 | ELKHART RIVER | STREAM | 1.46 | Miles | 2 or 3 |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_09 | ELKHART RIVER | STREAM | 4.72 | Miles | 2 or 3 |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_10 | ELKHART RIVER | STREAM | 0.57 | Miles | 2 or 3 |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_T1005 | ELKHART RIVER - UNNAMED TRIBUTARY | STREAM | 7.33 | Miles | 2 or 3 |
| GREAT LAKES | 40500011904 | Elkhart | INJ01J4_T1006 | ELKHART RIVER HYDRAULIC CANAL | STREAM | 2.19 | Miles | 2 or 3 |
| GREAT LAKES | 40500012001 | Elkhart | INJ01K1_02 | SAINT JOSEPH RIVER | STREAM | 1.48 | Miles | 2 or 3 |
| GREAT LAKES | 40500012001 | Elkhart | INJ01K1_03 | SAINT JOSEPH RIVER | STREAM | 1.81 | Miles | 2 or 3 |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_03 | PINE CREEK | STREAM | 3.94 | Miles | 2 or 3 |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_04 | PINE CREEK | STREAM | 2.02 | Miles | 2 or 3 |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_05 | PINE CREEK | STREAM | 8.75 | Miles | 2 or 3 |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_T1005 | NORTH BRANCH PINE CREEK | STREAM | 11.32 | Miles | 2 or 3 |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_T1006 | SOUTH BRANCH PINE CREEK | STREAM | 4.87 | Miles | 2 or 3 |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_T1007 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 1.85 | Miles | 2 or 3 |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_T1008 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 1.38 | Miles | 2 or 3 |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_T1008A | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 0.53 | Miles | 2 or 3 |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_T1009 | INDIAN CREEK | STREAM | 2.23 | Miles | 5A |
| GREAT LAKES | 40500012002 | Elkhart | INJ01K2_T1010 | INDIAN CREEK | STREAM | 2.45 | Miles | 2 or 3 |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_04 | SAINT JOSEPH RIVER | STREAM | 1.16 | Miles | 5A |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_05 | SAINT JOSEPH RIVER | STREAM | 2.29 | Miles | 5A |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_06 | SAINT JOSEPH RIVER | STREAM | 2.67 | Miles | 2 or 3 |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_07 | SAINT JOSEPH RIVER | STREAM | 0.49 | Miles | 2 or 3 |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_08 | SAINT JOSEPH RIVER | STREAM | 0.77 | Miles | 2 or 3 |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_T1006 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY | STREAM | 1.1 | Miles | 5A |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_T1007 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY | STREAM | 0.5 | Miles | 2 or 3 |
| GREAT LAKES | 40500012004 | Elkhart | INJ01K4_T1009 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY | STREAM | 1.08 | Miles | 2 or 3 |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_02 | GRIMES DITCH | STREAM | 11.15 | Miles | 5A |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1002 | GRIMES DITCH | STREAM | 1.16 | Miles | 5A |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1003 | GRIMES DITCH | STREAM | 1.79 | Miles | 5A |
| GREAT LAKES | 40500012101 | St. Joseph | INJ01L1_T1004 | GRIMES DITCH | STREAM | 1.82 | Miles | 5A |
| GREAT LAKES | 40500012102 | Elkhart | INJ01L2_T1002 | WISLER DITCH | STREAM | 10.63 | Miles | 5A |
| GREAT LAKES | 40500012102 | Elkhart | INJ01L2_T1003 | MILLER DITCH | STREAM | 5.75 | Miles | 5A |
| GREAT LAKES | 40500012103 | Elkhart | INJ01L3_02 | BAUGO CREEK | STREAM | 2.42 | Miles | 5A |
| GREAT LAKES | 40500012103 | Elkhart | INJ01L3_03 | BAUGO CREEK | STREAM | 3.8 | Miles | 5A |
| GREAT LAKES | 40500012104 | Elkhart/St. Joseph | INJ01L4_03 | BAUGO CREEK | STREAM | 10.35 | Miles | 2 or 3 |
| GREAT LAKES | 40500012104 | St. Joseph | INJ01L4_T1003 | ROGERS DITCH | STREAM | 2.66 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
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| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500012104 | Elkhart/St. Joseph | INJ01L4_T1004 | ROGERS DITCH | STREAM | 7.07 | Miles | 2 or 3 |
| GREAT LAKES | 40500012104 | Elkhart/St. Joseph | INJ01L4_T1005 | ROGERS DITCH | STREAM | 4.55 | Miles | 2 or 3 |
| GREAT LAKES | 40500012201 | Elkhart | INJ01M1_02 | COBUS CREEK | STREAM | 7.18 | Miles | 5A |
| GREAT LAKES | 40500012201 | Elkhart | INJ01M1_04 | COBUS CREEK | STREAM | 1.26 | Miles | 5A |
| GREAT LAKES | 40500012101 | Kosciusko | INJ01M2_01 | MAYER DITCH | STREAM | 1 | Miles | 5A |
| GREAT LAKES | 40500012202 | Elkhart | INJ01M2_05 | SAINT JOSEPH RIVER | STREAM | 0.35 | Miles | 2 or 3 |
| GREAT LAKES | 40500012202 | Elkhart | INJ01M2_06 | SAINT JOSEPH RIVER | STREAM | 0.31 | Miles | 2 or 3 |
| GREAT LAKES | 40500012202 | Elkhart | INJ01M2_07 | SAINT JOSEPH RIVER | STREAM | 2.62 | Miles | 2 or 3 |
| GREAT LAKES | 40500012202 | Elkhart | INJ01M2_08 | SAINT JOSEPH RIVER | STREAM | 3.83 | Miles | 2 or 3 |
| GREAT LAKES | 40500012202 | Elkhart | INJ01M2_T1005 | CRAWFORD DITCH | STREAM | 1.98 | Miles | 2 or 3 |
| GREAT LAKES | 40500012203 | Elkhart/St. Joseph | INJ01M3_02 | SAINT JOSEPH RIVER | STREAM | 1.78 | Miles | 2 or 3 |
| GREAT LAKES | 40500012203 | St. Joseph | INJ01M3_03 | SAINT JOSEPH RIVER | STREAM | 2.94 | Miles | 2 or 3 |
| GREAT LAKES | 40500012203 | St. Joseph | INJ01M3_04 | SAINT JOSEPH RIVER | STREAM | 0.37 | Miles | 2 or 3 |
| GREAT LAKES | 40500012203 | St. Joseph | INJ01M3_05 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 0.61 | Miles | 2 or 3 |
| GREAT LAKES | 40500012203 | St. Joseph | INJ01M3_T1004 | ELLER DITCH (COLDWATER) | STREAM | 10.95 | Miles | 5A |
| GREAT LAKES | 40500012204 | St. Joseph | INJ01M4_02 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 1.01 | Miles | 2 or 3 |
| GREAT LAKES | 40500012204 | St. Joseph | INJ01M4_03 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 1.77 | Miles | 2 or 3 |
| GREAT LAKES | 40500012204 | St. Joseph | INJ01M4_04 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 0.26 | Miles | 2 or 3 |
| GREAT LAKES | 40500012204 | St. Joseph | INJ01M4_T1005 | WILLOW CREEK (COLDWATER) | STREAM | 11.44 | Miles | 5A |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_02 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 1.17 | Miles | 5A |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_03 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 2.39 | Miles | 2 or 3 |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_04 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 0.97 | Miles | 2 or 3 |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_05 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 0.49 | Miles | 2 or 3 |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_T1004 | BOWMAN CREEK (COLDWATER) | STREAM | 10.31 | Miles | 5A |
| GREAT LAKES | 40500012205 | St. Joseph | INJ01M5_T1004A | BOWMAN CREEK (COLDWATER) | STREAM | 0.26 | Miles | 5A |
| GREAT LAKES | 40500012206 | St. Joseph | INJ01M6_02 | JUDAY CREEK (COLDWATER) | STREAM | 3.83 | Miles | 5A |
| GREAT LAKES | 40500012206 | St. Joseph | INJ01M6_03 | JUDAY CREEK (COLDWATER) | STREAM | 5.68 | Miles | 2 or 3 |
| GREAT LAKES | 40500012206 | St. Joseph | INJ01M6_04 | JUDAY CREEK (COLDWATER) | STREAM | 7.93 | Miles | 2 or 3 |
| GREAT LAKES | 40500012206 | St. Joseph | INJ01M6_T1001 | JUDAY CREEK (COLDWATER) | STREAM | 2.64 | Miles | 2 or 3 |
| GREAT LAKES | 40500012206 | St. Joseph | INJ01M6_T1002 | JUDAY CREEK (COLDWATER) | STREAM | 3.37 | Miles | 2 or 3 |
| GREAT LAKES | 40500012206 | St. Joseph | INJ01M6_T1003 | JUDAY CREEK (COLDWATER) | STREAM | 0.71 | Miles | 2 or 3 |
| GREAT LAKES | 40500012207 | St. Joseph | INJ01M7_02 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 2.31 | Miles | 2 or 3 |
| GREAT LAKES | 40500012207 | St. Joseph | INJ01M7_03 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 2.26 | Miles | 2 or 3 |
| GREAT LAKES | 40500012207 | St. Joseph | INJ01M7_T1002 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 0.44 | Miles | 2 or 3 |
| GREAT LAKES | 40500012208 | St. Joseph | INJ01M8_01 | SAINT JOSEPH RIVER (COLDWATER) | STREAM | 4.09 | Miles | 5A |
| GREAT LAKES | 40500012208 | St. Joseph | INJ01M8_T1002 | SAINT JOSEPH RIVER - UNNAMED TRIBUTARY (COLDWATER) | STREAM | 5.84 | Miles | 5A |
| GREAT LAKES | 40500011702 | Kosciusko | INJ01P1023_00 | WAWASEE, LAKE | LAKE, FRESHWATER | 3410 | Acres | 2 or 3 |
| GREAT LAKES | 40500011503 | LaGrange | INJ01P1025_00 | OLIVER LAKE | LAKE, FRESHWATER | 394 | Acres | 2 or 3 |
| GREAT LAKES | 40500011503 | LaGrange | INJ01P1026_00 | OLIN LAKE | LAKE, FRESHWATER | 103 | Acres | 2 or 3 |
| GREAT LAKES | 40500010801 | Steuben | INJ01P1036_00 | SNOW LAKE | LAKE, FRESHWATER | 421 | Acres | 5A |
| GREAT LAKES | 40500010801 | Steuben | INJ01P1037_00 | MARSH LAKE | LAKE, FRESHWATER | 56 | Acres | 5A |
| GREAT LAKES | 40500010803 | Steuben | INJ01P1038_00 | JAMES, LAKE | LAKE, FRESHWATER | 1034 | Acres | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | 5A | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
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| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 40500010803 | Steuben | INJ01P1039_00 | JIMMERSON LAKE | LAKE, FRESHWATER | 434 | Acres | 5A |
| GREAT LAKES | 40500010801 | Steuben | INJ01P1050_00 | BIG OTTER LAKE | LAKE, FRESHWATER | 69 | Acres | 5A |
| GREAT LAKES | 40500011801 | Steuben | INJ01P1053_00 | SEVEN SISTERS LAKES | LAKE, FRESHWATER | 22 | Acres | 5A |
| GREAT LAKES | 40500010802 | Steuben | INJ01P1069_00 | CENTER LAKE | LAKE, FRESHWATER | 46 | Acres | 2 or 3 |
| GREAT LAKES | 40500011003 | Steuben | INJ01P1075_00 | FOX LAKE | LAKE, FRESHWATER | 142 | Acres | 2 or 3 |
| GREAT LAKES | 40500011003 | Steuben | INJ01P1080_00 | LONG LAKE | LAKE, FRESHWATER | 92 | Acres | 5A |
| GREAT LAKES | 40500011003 |  | INJ01P1082_00 | PLEASANT LAKE | LAKE, FRESHWATER | 53 | Acres | 2 or 3 |
| GREAT LAKES | 40500011003 | Steuben | INJ01P1083_00 | MESERVE LAKE | LAKE, FRESHWATER | 16 | Acres | 5A |
| GREAT LAKES | 40500011004 | DeKalb | INJ01P1088_00 | STORY LAKE (UPPER) | LAKE, FRESHWATER | 36 | Acres | 2 or 3 |
| GREAT LAKES | 40500011008 | LaGrange/Steuben | INJ01P1091_00 | MCCLISH LAKE | LAKE, FRESHWATER | 35 | Acres | 2 or 3 |
| GREAT LAKES | 40500011008 | LaGrange/Steuben | INJ01P1093_00 | LAKE OF THE WOODS | LAKE, FRESHWATER | 136 | Acres | 5A |
| GREAT LAKES | 40500011008 | LaGrange | INJ01P1098_00 | PRETTY LAKE | LAKE, FRESHWATER | 184 | Acres | 2 or 3 |
| GREAT LAKES | 40500011008 | LaGrange | INJ01P1101_00 | LITTLE TURKEY LAKE | LAKE, FRESHWATER | 135 | Acres | 5A |
| GREAT LAKES | 40500011101 | LaGrange | INJ01P1132_00 | ROYER LAKE | LAKE, FRESHWATER | 69 | Acres | 5A |
| GREAT LAKES | 40500011101 | LaGrange | INJ01P1133_00 | FISH LAKE | LAKE, FRESHWATER | 100 | Acres | 5A |
| GREAT LAKES | 40500010805 | Steuben | INJ01P1144_00 | LIME LAKE | LAKE, FRESHWATER | 30 | Acres | 5A |
| GREAT LAKES | 40500011106 | LaGrange | INJ01P1157_00 | NORTH TWIN LAKE | LAKE, FRESHWATER | 135 | Acres | 5A |
| GREAT LAKES | 40500012004 | Elkhart | INJ01P1174_00 | SIMONTON LAKE | LAKE, FRESHWATER | 303 | Acres | 2 or 3 |
| GREAT LAKES | 40500011702 |  | INJ01P1184_00 | HAMMOND LAKE | LAKE, FRESHWATER | 12 | Acres | 5A |
| GREAT LAKES | 40500011702 | Kosciusko | INJ01P1186_00 | ROTHENBERGER LAKE | LAKE, FRESHWATER | 6 | Acres | 5A |
| GREAT LAKES | 40500011702 | Kosciusko | INJ01P1187_00 | BARREL AND A HALF LAKE | LAKE, FRESHWATER | 12 | Acres | 5A |
| GREAT LAKES | 40500011701 | Noble | INJ01P1193_00 | KNAPP LAKE | LAKE, FRESHWATER | 88 | Acres | 5A |
| GREAT LAKES | 40500011701 | Noble | INJ01P1195_00 | HINDMAN LAKE | LAKE, FRESHWATER | 13 | Acres | 5A |
| GREAT LAKES | 40500011701 | Noble | INJ01P1196_00 | GORDY LAKE | LAKE, FRESHWATER | 31 | Acres | 5A |
| GREAT LAKES | 40500011701 | Noble | INJ01P1198_00 | VILLAGE LAKE | LAKE, FRESHWATER | 11 | Acres | 5A |
| GREAT LAKES | 40500011605 | Noble | INJ01P1208_00 | LONG LAKE (LOWER) | LAKE, FRESHWATER | 66 | Acres | 5A |
| GREAT LAKES | 40500011605 | Noble | INJ01P1210_00 | UPPER LONG LAKE (UPPER) | LAKE, FRESHWATER | 86 | Acres | 5A |
| GREAT LAKES | 40500011604 | Noble | INJ01P1211_00 | PORT MITCHELL LAKE | LAKE, FRESHWATER | 15 | Acres | 5A |
| GREAT LAKES | 40500011604 | Noble | INJ01P1222_00 | MILLER LAKE (CHAIN O'LAKES SP) | LAKE, FRESHWATER | 11 | Acres | 5A |
| GREAT LAKES | 40500011601 | Noble | INJ01P1223_00 | RIVIR LAKE | LAKE, FRESHWATER | 24 | Acres | 5A |
| GREAT LAKES | 40500011601 | Noble | INJ01P1224_00 | MUD LAKE (CHAIN O' LAKES) | LAKE, FRESHWATER | 8 | Acres | 5A |
| GREAT LAKES | 40500011601 | Noble | INJ01P1226_00 | SAND LAKE | LAKE, FRESHWATER | 47 | Acres | 5A |
| GREAT LAKES | 40500011601 | Noble | INJ01P1228_00 | DOCK LAKE | LAKE, FRESHWATER | 16 | Acres | 5A |
| GREAT LAKES | 40500011601 | Noble | INJ01P1232_00 | LONG LAKE (CHAIN O' LAKES) | LAKE, FRESHWATER | 40 | Acres | 5A |
| GREAT LAKES | 40500011504 | Noble | INJ01P1240_00 | HENDERSON LAKE | LAKE, FRESHWATER | 22 | Acres | 2 or 3 |
| GREAT LAKES | 40500011505 | Noble | INJ01P1248_00 | SYLVAN LAKE | LAKE, FRESHWATER | 630 | Acres | 2 or 3 |
| GREAT LAKES | 40500011503 | LaGrange | INJ01P1261_00 | MESSICK LAKE | LAKE, FRESHWATER | 68 | Acres | 5A |
| GREAT LAKES | 40500011503 | LaGrange | INJ01P1262_00 | HACKENBURG LAKE | LAKE, FRESHWATER | 42 | Acres | 5A |
| GREAT LAKES | 40500011502 | LaGrange | INJ01P1263_00 | DALLAS LAKE | LAKE, FRESHWATER | 283 | Acres | 5A |
| GREAT LAKES | 40500011502 | LaGrange | INJ01P1267_00 | WITMER LAKE | LAKE, FRESHWATER | 204 | Acres | 5A |
| UPPER ILLINOIS | 71200010102 | Marshall/St. Joseph | INK0112_03 | YELLOW BANK CREEK | STREAM | 5.25 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010102 | Marshall/St. Joseph | INK0112_04 | YELLOW BANK CREEK | STREAM | 7.03 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200010102 | St. Joseph | INK0112_05 | YELLOW BANK CREEK | STREAM | 1 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010102 | Marshall | INK0112_T1001 | MCKESSON DITCH | STREAM | 2.29 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010102 | St. Joseph | INK0112_T1002 | JORDANS CREEK | STREAM | 4.18 | Miles | 5A |
| UPPER ILLINOIS | 71200010102 | St. Joseph | INK0112_T1003 | KANE DITCH | STREAM | 1.73 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010103 | Marshall/St. Joseph | INK0113_03 | SARBER DITCH | STREAM | 6.13 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010103 | St. Joseph | INK0113_04 | PINE CREEK | STREAM | 1.24 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010103 | St. Joseph | INK0113_05 | PINE CREEK | STREAM | 1.04 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010103 | St. Joseph | INK0113_06 | PINE CREEK | STREAM | 0.6 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1001 | LEMERT DITCH | STREAM | 6.93 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010103 | LaPorte/St. Joseph | INK0113_T1002 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 8.52 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1003 | BAKER ARM | STREAM | 5.2 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1004 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 4.76 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010103 | Marshall | INK0113_T1005 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 1.68 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010104 | St. Joseph | INK0114_02 | POTATO CREEK (DOWNSTREAM OF WORSTER LAKE) | STREAM | 3.32 | Miles | 5A |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_02 | POTATO CREEK | STREAM | 0.87 | Miles | 5A |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_03 | POTATO CREEK | STREAM | 4.29 | Miles | 5A |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1001 | KANE DITCH | STREAM | 8.12 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1002 | KARLOFFEL CREEK (UPSTREAM OF RUPET LAKE) | STREAM | 3.47 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1003 | RUPEL LAKE - UNNAMED TRIBUTARY DITCH | STREAM | 1.5 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010105 | St. Joseph | INK0115_T1004 | KARLOFFEL CREEK (NORTH LIBERTY) | STREAM | 1.47 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010106 | LaPorte/St. Joseph | INK0116_02 | PINE CREEK | STREAM | 4.78 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_03 | PINE CREEK | STREAM | 0.85 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010106 | LaPorte/St. Joseph | INK0116_04 | PINE CREEK | STREAM | 1.77 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_T1003 | CANAL DITCH - UNNAMED TRIBUTARY | STREAM | 5.18 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010106 | LaPorte | INK0116_T1004 | PINE CREEK-HORACE MILLER DITCH | STREAM | 5.49 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_T1005 | MINNOW BRANCH | STREAM | 3.05 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010106 | St. Joseph | INK0116_T1006 | PINE CREEK | STREAM | 2.55 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010106 | LaPorte/St. Joseph | INK0116_T1007 | MILLER DITCH | STREAM | 11.58 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_02 | GEYER DITCH | STREAM | 2.88 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_03 | GEYER DITCH | STREAM | 3.78 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1001 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 1.81 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1002 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 3.4 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1003 | GEYER DITCH - UNNAMED TRIBUTAR | STREAM | 4.89 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1004 | GEYER DITCH - UNNAMED TRIBUTAR | STREAM | 1.1 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1005 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 1.51 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010203 | St. Joseph | INK0123_T1006 | GEYER DITCH - UNNAMED TRIBUTARY | STREAM | 1.94 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_04 | NIESPODZIANY DITCH | STREAM | 1.73 | Miles | 5A |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_05 | NIESPODZIANY DITCH | STREAM | 3.64 | Miles | 5A |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_06 | NIESPODZIANY DITCH | STREAM | 10.19 | Miles | 5A |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1005 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 6.28 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1006 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 3.78 | Miles | 5A |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1007 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 6.38 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1008 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 1.98 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1009 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 1.14 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1010 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 1.03 | Miles | 5A |
| UPPER ILLINOIS | 71200010204 | St. Joseph | INK0124_T1011 | NIESPODZIANY DITCH - UNNAMED TRIBUTARY | STREAM | 1.42 | Miles | 5A |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_02B | SCHANG DITCH - UNNAMED TRIBUTARY | STREAM | 3.1 | Miles | 5A |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_03 | DIXON DITCH | STREAM | 1.05 | Miles | 5A |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1001 | SCHANG DITCH | STREAM | 5.24 | Miles | 5A |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1002 | ALDRICH DITCH | STREAM | 6.18 | Miles | 5A |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1003 | ALDRICH DITCH | STREAM | 4.49 | Miles | 5A |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1004 | DIXON DITCH - UNNAMED TRIBUTARY | STREAM | 2.24 | Miles | 5A |
| UPPER ILLINOIS | 71200010206 | St. Joseph | INK0126_T1005 | DIXON DITCH - UNNAMED TRIBUTARY | STREAM | 5.5 | Miles | 5A |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_01 | LITTLE KANKAKEE RIVER | STREAM | 5.8 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_01A | LITTLE KANKAKEE RIVER | STREAM | 0.8 | Miles | 5A |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_02A | LITTLE KANKAKEE RIVER-UNNAMED TRIBUTARY | STREAM | 3.37 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_03 | LITTLE KANKAKEE RIVER | STREAM | 21.27 | Miles | 4C |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_03A | LITTLE KANKAKEE RIVER | STREAM | 0.96 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_04 | LITTLE KANKAKEE RIVER | STREAM | 6.65 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_05 | LITTLE KANKAKEE RIVER | STREAM | 4.98 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1001 | COLLINS DITCH | STREAM | 9.92 | Miles | 5A |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1002 | LITTLE KANKAKEE RIVER-UNNAMED TRIBUTARY | STREAM | 5.01 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK0128_T1005 | MILL CREEK | STREAM | 3.86 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010209 | LaPorte/St. Joseph | INK0129_01 | KANKAKEE RIVER | STREAM | 5.7 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010209 | LaPorte | INK0129_02 | KANKAKEE RIVER | STREAM | 7.36 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010209 | LaPorte | INK0129_T1002 | BARRINGER DITCH | STREAM | 10.09 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1004 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 9.79 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010209 | LaPorte/St. Joseph | INK0129_T1005 | COUNTY LINE DITCH | STREAM | 10.07 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1009 | COUNTY LINE DITCH - UNNAMED TRIBUTARY | STREAM | 3.93 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1010 | TASCHER DITCH | STREAM | 1.56 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1017 | TASCHER DITCH | STREAM | 0.1 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010209 | St. Joseph | INK0129_T1018 | TASCHER DITCH | STREAM | 1.65 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010302 | Marshall/St. Joseph | INK0132_02 | YELLOW RIVER | STREAM | 3.32 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010302 | Marshall/St. Joseph | INK0132_T1001 | SARAH HERSCHBERGER DITCHE | STREAM | 5.96 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010302 | St. Joseph | INK0132_T1003 | NEWCOMER DITCH | STREAM | 13.51 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010302 | St. Joseph | INK0132_T1004 | GROSS DITCH | STREAM | 3.05 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010303 | Elkhart/Kosciusko/Marshall | INK0133_02 | ARMEY DITCH | STREAM | 12.15 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010303 | Marshall | INK0133_03 | ARMEY DITCH | STREAM | 4.41 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010303 | Marshall | INK0133_04 | ARMEY DITCH | STREAM | 1.29 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010303 | Marshall | INK0133_T1001 | ZEIGER DITCH | STREAM | 5.95 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010305 | St. Joseph | INK0135_01A | BUNCH DITCH, WEST BRANCH - UNNAMED TRIBUTARY | STREAM | 0.89 | Miles | 5A |
| UPPER ILLINOIS | 71200010305 | Marshall | INK0135_03 | STOCK DITCH | STREAM | 4.1 | Miles | 5A |
| UPPER ILLINOIS | 71200010305 | Marshall | INK0135_T1001 | MATTINGLY DITCH | STREAM | 2.13 | Miles | 5A |
| UPPER ILLINOIS | 71200010305 | St. Joseph | INK0135_T1003 | SHIDLER-HOFFMAN DITCH | STREAM | 3.8 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 4C | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200010305 | St. Joseph | INK0135_T1004 | BUNCH DITCH, EAST BRANCH | STREAM | 9.79 | Miles | 5A |
| UPPER ILLINOIS | 71200010305 | Marshall/St. Joseph | INK0135_T1005 | BUNCH DITCH, EAST BRANCH | STREAM | 6.49 | Miles | 5A |
| UPPER ILLINOIS | 71200010305 | St. Joseph | INK0135_T1006 | BUNCH DITCH, WEST BRANCH (HOFFMAN DITCH - LTD) | STREAM | 3.74 | Miles | 5A |
| UPPER ILLINOIS | 71200010305 | Marshall | INK0135_T1007 | BUNCH DITCH, WEST BRANCH (HOFFMAN DITCH - LTD) | STREAM | 1.67 | Miles | 5A |
| UPPER ILLINOIS | 71200010306 | Kosciusko | INK0136_T1001 | LAKE ARM | STREAM | 2.54 | Miles | 5A |
| UPPER ILLINOIS | 71200010307 | Kosciusko/Marshall | INK0137_01 | KINNEY DITCH | STREAM | 24.21 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010307 | Kosciusko/Marshall | INK0137_T1001 | SECHRIST DITCH | STREAM | 6.09 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010307 | Kosciusko | INK0137_T1002 | KINNEY DITCH | STREAM | 5.52 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010307 | Kosciusko | INK0137_T1003 | GRAHAM DITCH | STREAM | 2.87 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010307 | Kosciusko | INK0137_T1004 | HEPLER DITCH | STREAM | 3.22 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010307 | Kosciusko/Marshall | INK0137_T1005 | DAUSMAN DITCH - UNNAMED TRIBUTARY | STREAM | 3.66 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010308 | Marshall | INK0138_02 | DAUSMAN DITCH | STREAM | 5.87 | Miles | 4C |
| UPPER ILLINOIS | 71200010308 | Marshall | INK0138_T1003 | BROCK DITCH | STREAM | 6.976 | Miles | 4C |
| UPPER ILLINOIS | 71200010308 | Marshall | INK0138_T1004 | BORDER DITCH | STREAM | 5.6588 | Miles | 4C |
| UPPER ILLINOIS | 71200010308 | Marshall | INK0138_T1005 | PORTER DITCH | STREAM | 4.2019 | Miles | 4C |
| UPPER ILLINOIS | 71200010308 | Marshall | INK0138_T1006 | UNSICKER-CRAIG DITCH | STREAM | 3.69 | Miles | 4C |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_06 | YELLOW RIVER | STREAM | 4.48 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_07 | YELLOW RIVER | STREAM | 0.86 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1002 | SELLS DITCH | STREAM | 5.28 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1003 | BOWSER DITCH | STREAM | 2.43 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1004 | MENTSEL DITCH | STREAM | 2.8 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1005 | JOHN MATTERN DITCH | STREAM | 4.4 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010309 | Marshall | INK0139_T1006 | TROUP DITCH | STREAM | 2.16 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010311 | Marshall | INK013B_04 | SELTENRIGHT DITCH | STREAM | 10.9 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010311 | Marshall | INK013B_T1004 | RIGHTLY DITCH | STREAM | 2.74 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010311 | Marshall | INK013B_T1005 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 8.35 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_01 | YELLOW RIVER | STREAM | 7.82 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_T1001 | DANIELS DITCH | STREAM | 1.6 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_T1002 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 1.2 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_T1003 | SELTENRIGHT DITCH | STREAM | 4.74 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_T1004 | GREER DITCH | STREAM | 1.88 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010312 | Marshall | INK013C_T1005 | ZIMMER DITCH | STREAM | 1.48 | Miles | 2 or 3 |
| | | | INK0141_01 | BRECKENRIDGE DITCH | STREAM | 7.1464 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010402 | LaPorte | INK0142_02 | KINGSBURY CREEK | STREAM | 6.98 | Miles | 4C |
| UPPER ILLINOIS | 71200010402 | LaPorte | INK0142_03 | KINGSBURY CREEK | STREAM | 1.58 | Miles | 4C |
| UPPER ILLINOIS | 71200010402 | LaPorte | INK0142_04 | KINGSBURY CREEK | STREAM | 1.6 | Miles | 4C |
| UPPER ILLINOIS | 71200010402 | LaPorte | INK0142_T1001 | KINGSBURY CREEK - UNNAMED TRIBUTARY | STREAM | 2.47 | Miles | 4C |
| UPPER ILLINOIS | 71200010403 | LaPorte | INK0143_01A | TRAVIS DITCH - UNNAMED TRIBUTARY | STREAM | 1.19 | Miles | 5A |
| UPPER ILLINOIS | 71200010403 | LaPorte | INK0143_02 | TRAVIS DITCH | STREAM | 0.87 | Miles | 5A |
| UPPER ILLINOIS | 71200010403 | LaPorte | INK0143_03 | TRAVIS DITCH | STREAM | 5.09 | Miles | 5A |
| UPPER ILLINOIS | 71200010403 | LaPorte | INK0143_04 | TRAVIS DITCH | STREAM | 0.93 | Miles | 5A |
| UPPER ILLINOIS | 71200010403 | LaPorte | INK0143_T1001 | TRAVIS DITCH | STREAM | 4.39 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 4C | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 4C | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_01 | KANKAKEE RIVER | STREAM | 4.07 | Miles | 5A |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_02 | KANKAKEE RIVER | STREAM | 4.57 | Miles | 5A |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_03 | KANKAKEE RIVER | STREAM | 2.76 | Miles | 5A |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_04 | KANKAKEE RIVER | STREAM | 1.69 | Miles | 5A |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1001 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 4.36 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1002 | KANKAKEE RIVER- UNNAMED TRIBUTARY | STREAM | 4.68 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1003 | KANKAKEE RIVER- UNNAMED TRIBUTARY | STREAM | 2.93 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1004 | KANKAKEE RIVER- UNNAMED TRIBUTARY | STREAM | 2.85 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1005 | JENSEN DITCHE | STREAM | 14 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1006 | KYLE DITCH | STREAM | 9.04 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010405 | LaPorte/Starke | INK0145_T1007 | KANKAKEE RIVER -UNNAMED TRIBUTARY | STREAM | 5.16 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010405 | Starke | INK0145_T1008 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 9.13 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1009 | LONG DITCH | STREAM | 9.8 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1010 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 7.81 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010405 | LaPorte | INK0145_T1011 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.55 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010407 | LaPorte | INK0147_03 | MILL CREEK | STREAM | 8.2 | Miles | 5A |
| UPPER ILLINOIS | 71200010407 | LaPorte | INK0147_T1002 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 5.15 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010408 | Starke | INK0148_01 | KANKAKEE RIVER | STREAM | 1.24 | Miles | 5A |
| UPPER ILLINOIS | 71200010408 | LaPorte/Starke | INK0148_02 | KANKAKEE RIVER | STREAM | 6.01 | Miles | 5A |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_02 | WOLF CREEK | STREAM | 10.26 | Miles | 5A |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_03 | WOLF CREEK | STREAM | 3.99 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1001 | WOLF CREEK - UNNAMED TRIBUTARY | STREAM | 5.95 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1003 | LEFERT DITCH | STREAM | 3.58 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1004 | WOLF CREEK - UNNAMED TRIBUTARY | STREAM | 3.87 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1005 | HARTMAN DITCH | STREAM | 4.83 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1006 | MYERS DITCH | STREAM | 5.66 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010501 | Marshall | INK0151_T1007 | MYERS DITCH | STREAM | 1.63 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010502 | Marshall | INK0152_01 | YELLOW RIVER | STREAM | 3.27 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_02 | YELLOW RIVER | STREAM | 2.77 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_03 | YELLOW RIVER | STREAM | 5.39 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_T1001 | CLIFTON BRANCH | STREAM | 6.08 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_T1002 | LOWRY DITCH | STREAM | 8.35 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010503 | Marshall | INK0153_T1003 | YELLOW RIVER - UNNAMED LAKE INLET | STREAM | 1 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010504 | Marshall | INK0154_03 | ANDERSON DITCH | STREAM | 3.97 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010504 | Marshall/Starke | INK0154_04 | ANDERSON DITCH | STREAM | 5.99 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010504 | Starke | INK0154_05 | EAGLE CREEK | STREAM | 1.47 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010504 | Starke | INK0154_06 | EAGLE CREEK | STREAM | 4.32 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010504 | Marshall/Starke | INK0154_T1003 | ANDERSON DITCH | STREAM | 3.19 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010504 | Starke | INK0154_T1004 | CRABB DITCH | STREAM | 3.11 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010504 | Starke | INK0154_T1005 | EAGLE CREEK - UNNAMED TRIBUTARY | STREAM | 1.49 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010504 | Starke | INK0154_T1006 | HOWARD DITCH | STREAM | 5.57 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010504 | Marshall | INK0154_T1007 | NORTH ARM DITCH | STREAM | 1.38 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200010504 | Marshall | INK0154_T1008 | SOUTH ARM DITCH | STREAM | 2.72 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010504 | Marshall/Starke | INK0154_T1009 | COOL DITCH | STREAM | 4.17 | Miles | 5A |
| UPPER ILLINOIS | 71200010504 | Marshall | INK0154_T1010 | FLAT LAKE INLET | STREAM | 0.78 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010504 | Marshall | INK0154_T1011 | GILBERT LAKE OUTLET | STREAM | 0.89 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010505 | Marshall/Starke | INK0155_04 | YELLOW RIVER | STREAM | 10.64 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_05 | YELLOW RIVER | STREAM | 5.3 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_06 | YELLOW RIVER | STREAM | 7.21 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_T1004 | YELLOW RIVER - UNNAMED TRIBUTARY DITCH | STREAM | 2.03 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_T1005 | BOLEN DITCH | STREAM | 9.01 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010505 | Starke | INK0155_T1006 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 2.76 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_02 | YELLOW RIVER | STREAM | 1.87 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_03 | YELLOW RIVER | STREAM | 6.52 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_04 | YELLOW RIVER | STREAM | 5.46 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1001 | YELLOW RIVER - UNNAMED TRIBUTARY | STREAM | 1.54 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1002 | CANNON DITCH | STREAM | 6.21 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010506 | Starke | INK0156_T1003 | CAVANAUGH DITCH | STREAM | 3.21 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_02 | BOGUS RUN | STREAM | 5.88 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010601 | Pulaski/Starke | INK0161_03 | BOGUS RUN | STREAM | 5.61 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010601 | Pulaski/Starke | INK0161_T1002 | JAMES DITCH | STREAM | 6.13 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010601 | Pulaski/Starke | INK0161_T1003 | BEEBE DITCH | STREAM | 5.28 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010601 | Pulaski/Starke | INK0161_T1005 | HOOK DITCH | STREAM | 6.84 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010601 | Starke | INK0161_T1006 | HOOK DITCH | STREAM | 8.03 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010601 | Starke | INK0161_T1007 | HOOK DITCH - UNNAMED TRIBUTARY | STREAM | 2.67 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010601 | Starke | INK0161_T1008 | HOOK DITCH - UNNAMED TRIBUTARY | STREAM | 2.59 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010601 | Starke | INK0161_T1009 | HOOK DITCH - UNNAMED TRIBUTARY | STREAM | 1.84 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010601 | Pulaski/Starke | INK0161_T1010 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 3.79 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_T1011 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 3.47 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_T1012 | PODELL DITCH | STREAM | 2.12 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_T1013 | LOUGIS DITCH | STREAM | 2.35 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_T1014 | PASSMORE DITCH | STREAM | 3.19 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010601 | Pulaski | INK0161_T1015 | HANLEY DITCH | STREAM | 5.77 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_03 | CRAIGMILE DITCH | STREAM | 7.22 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_04 | CRAIGMILE DITCH | STREAM | 2.37 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_05 | KLINE ARM DITCH | STREAM | 10.43 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_06 | KLINE ARM DITCH | STREAM | 2.98 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1001 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 6.75 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1002 | COTTONWOOD DITCH | STREAM | 9.79 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1003 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 12.7 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1004 | PRETTYMAN DITCH | STREAM | 19.39 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1005 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 15.86 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1006 | CRAIGMILE DITCH - UNNAMED TRIBUTARY | STREAM | 6.15 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1007 | CRAIGMILE DITCH - UNNAMED TRIBUTARY | STREAM | 2.85 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1008 | CRAIGMILE DITCH - UNNAMED TRIBUTARY | STREAM | 6.63 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1009 | KLINE DITCH - UNNAMED TRIBUTARY | STREAM | 3.23 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010603 | Starke | INK0163_T1010 | KLINE DITCH - UNNAMED TRIBUTARY | STREAM | 1.55 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_02 | BOGUS RUN | STREAM | 2.02 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_03 | BOGUS RUN | STREAM | 4.15 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_04 | BOGUS RUN | STREAM | 12.55 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1001A | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 0.29 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1002 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1003 | MACIOLEK DITCH | STREAM | 3.11 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1004 | BOGUS RUN - UNNAMED TRIBUTARY TO CRAIGMILE DITCH | STREAM | 2.86 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1005 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 2.38 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1006 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 1.55 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1007 | BOGUS RUN - UNNAMED TRIBUTARY | STREAM | 1.44 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1008 | PINE CREEK - UNNAMED TRIBUTARY | STREAM | 3.18 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1009 | PINE CREEK | STREAM | 8.74 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010604 | Starke | INK0164_T1010 | PINE CREEK | STREAM | 5.54 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010701 | Marshall/Starke | INK0171_02 | MORSE DITCH | STREAM | 14.23 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_03 | MORSE DITCH | STREAM | 5.78 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_04 | MORSE DITCH | STREAM | 3.78 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_05 | MORSE DITCH | STREAM | 2.22 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_T1001 | BOOTS DITCH | STREAM | 12.14 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_T1002 | ROBBINS DITCH - UNNAMED TRIBUTARY | STREAM | 10.27 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010701 | Starke | INK0171_T1003 | KELLER DITCH | STREAM | 4.11 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010702 | Starke | INK0172_02 | ROBBINS DITCH | STREAM | 4.69 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010702 | St. Joseph/Starke | INK0172_03 | ROBBINS DITCH | STREAM | 6.6 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010702 | Marshall/Starke | INK0172_T1001 | CARLSON DITCH | STREAM | 3.44 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010702 | LaPorte/St. Joseph | INK0172_T1003 | ROBBINS BRANCH - UNNAMED TRIBUTARY | STREAM | 10.2 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010702 | Starke | INK0172_T1004 | ROBBINS BRANCH - UNNAMED TRIBUTARY | STREAM | 5.23 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010702 | Starke | INK0172_T1005 | AMY KELLY DITCH | STREAM | 5.03 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010702 | Marshall/Starke | INK0172_T1007 | LEMERT DITCH | STREAM | 2.32 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_02 | ROBBINS DITCH | STREAM | 4.27 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_03 | ROBBINS DITCH | STREAM | 5.61 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_T1005 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.62 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_T1006 | SHEARIN DITCH | STREAM | 12.86 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010703 | Starke | INK0173_T1007 | DANIELSON DITCH | STREAM | 7.01 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_02 | BAILEY DITCH | STREAM | 2.42 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_03 | BAILEY DITCH | STREAM | 11.51 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1003 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 5.02 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1004 | COX DITCH | STREAM | 2.13 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1005 | COX DITCH | STREAM | 2.28 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1006 | COX DITCH | STREAM | 4.68 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1007 | NEWTSON DITCH | STREAM | 10.12 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200010704 | Starke | INK0174_T1008 | NEWTSON DITCH - UNNAMED TRIBUTARY | STREAM | 4.29 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_01 | KANKAKEE RIVER | STREAM | 1.34 | Miles | 5A |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_02 | KANKAKEE RIVER | STREAM | 1.98 | Miles | 5A |
| UPPER ILLINOIS | 71200010705 | LaPorte/Starke | INK0175_03 | KANKAKEE RIVER | STREAM | 5.37 | Miles | 5A |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1003 | MOORMAN DITCH | STREAM | 8.5 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1004 | LARAMORE DITCH | STREAM | 4.91 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1005 | LARAMORE DITCH | STREAM | 4.93 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1006 | LARAMORE DITCH - UNNAMED TRIBUTARY | STREAM | 2.82 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1007 | LARAMORE DITCH | STREAM | 3.35 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1008 | KREUTER DITCH | STREAM | 4.92 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1009 | LARAMORE DITCH - UNNAMED TRIBUTARY | STREAM | 2.07 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010705 | Starke | INK0175_T1010 | LARAMORE DITCH | STREAM | 6.12 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010802 | LaPorte/Starke | INK0182_02 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.14 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_03 | HANNA ARM OF TUESBURG DITCH | STREAM | 1.65 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_04 | HANNA ARM OF TUESBURG DITCH | STREAM | 10.4 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1002 | HANNA ARM OF TUESBURG DITCH | STREAM | 9.28 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1004 | WILLIAMS ARM OF TUESBURG DITCH | STREAM | 5.71 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1005 | WILLIAM ARM OF TUESBURG DITCH | STREAM | 14.76 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1006 | HANNA ARM OF TUESBURG DITCH - UNNAMED TRIBUTARY | STREAM | 1.87 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1007 | DAVIDSON DRAIN | STREAM | 8.77 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1008 | HANNA ARM OF TUESBURG DITCH - UNNAMED TRIBUTARY | STREAM | 7.58 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010802 | LaPorte | INK0182_T1009 | HANNA ARM OF TUESBURG DITCH - UNNAMED TRIBUTARY | STREAM | 3.96 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010804 | LaPorte | INK0184_02 | PITNER DITCH | STREAM | 11.93 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010804 | LaPorte | INK0184_03 | PITNER DITCH | STREAM | 8.49 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010804 | LaPorte | INK0184_04 | PITNER DITCH | STREAM | 4.64 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010804 | LaPorte | INK0184_T1002 | GUSE ARM | STREAM | 4.14 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010804 | LaPorte | INK0184_T1003 | HUNDT DITCH | STREAM | 3.38 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010805 | LaPorte | INK0185_03 | PITNER DITCH | STREAM | 7.32 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_01 | KANKAKEE RIVER | STREAM | 0.99 | Miles | 5A |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_02 | KANKAKEE RIVER | STREAM | 0.86 | Miles | 5A |
| UPPER ILLINOIS | 71200010806 | LaPorte/Starke | INK0186_03 | KANKAKEE RIVER | STREAM | 3.28 | Miles | 5A |
| UPPER ILLINOIS | 71200010806 | LaPorte | INK0186_T1004 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 1.33 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1005 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 0.84 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1006 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 1.48 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010806 | LaPorte | INK0186_T1007 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 4.92 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1008 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 1.65 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1010 | ORIGER DITCH | STREAM | 10.95 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1011 | GREEN DITCH | STREAM | 10.67 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010806 | Starke | INK0186_T1012 | GREEN DITCH - UNNAMED TRIBUTARY | STREAM | 1.72 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010806 | LaPorte | INK0186_T1013 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 3.18 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010807 | LaPorte/Starke | INK0187_01 | KANKAKEE RIVER | STREAM | 2.32 | Miles | 5A |
| UPPER ILLINOIS | 71200010807 | Jasper/LaPorte/Starke | INK0187_02 | KANKAKEE RIVER | STREAM | 1.83 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200010807 | Jasper/Porter | INK0187_03 | KANKAKEE RIVER | STREAM | 1.96 | Miles | 5A |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1003 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 12.71 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010807 | Jasper | INK0187_T1005 | RASSMUSSEN DITCH | STREAM | 5.03 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010807 | Jasper | INK0187_T1006 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 3.04 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1007 | PAYNE DITCH | STREAM | 7.2 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1008 | HEADWATERS OF PAYNE DITCH | STREAM | 9.36 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1009 | WEST ARM OF PAYNE DITCH | STREAM | 9.77 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1010 | KELLER ARM OF PAYNE DITCH | STREAM | 5.66 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010807 | Jasper/Starke | INK0187_T1011 | KANKAKEE RIVER - UNNAMED TRIBUTARY | STREAM | 2.34 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010807 | Jasper/Porter | INK0187_T1012 | KANKAKEE RIVER - UNNAMED DITCH | STREAM | 1.85 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010807 | Jasper | INK0187_T1013 | HINSHAW DITCH | STREAM | 2.07 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1014 | EAST ARM OF PAYNE DITCH | STREAM | 5.31 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1015 | ELKHEIM DITCH | STREAM | 7.06 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1016 | ELKHEIM DITCH | STREAM | 6.01 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010807 | Jasper/Starke | INK0187_T1017 | MYLIUS DITCH | STREAM | 6.65 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010807 | Starke | INK0187_T1018 | BASS DITCH | STREAM | 8.21 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010809 | Jasper | INK0189_02 | KANKAKEE RIVER | STREAM | 5.02 | Miles | 5A |
| UPPER ILLINOIS | 71200010809 | Jasper/Porter | INK0189_03 | KANKAKEE RIVER | STREAM | 1.28 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010809 | Jasper | INK0189_04 | KANKAKEE RIVER | STREAM | 1.06 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010901 | Jasper | INK0191_02 | WOLF CREEK | STREAM | 8.94 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010901 | Jasper | INK0191_03 | WOLF CREEK | STREAM | 5.92 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010901 | Jasper | INK0191_04 | WOLF CREEK | STREAM | 2.46 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010901 | Jasper | INK0191_05 | WOLF CREEK | STREAM | 1.15 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010901 | Jasper | INK0191_06 | WOLF CREEK | STREAM | 5.48 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010901 | Jasper | INK0191_T1004 | WOLF CREEK - UNNAMED TRIBUTARY | STREAM | 3.37 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_02 | WOLF CREEK | STREAM | 1.98 | Miles | 5A |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_03 | WOLF CREEK | STREAM | 2.89 | Miles | 5A |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1002 | WOLF CREEK - UNNAMED TRIBUTARY DITCH SYSTEM | STREAM | 10.51 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1003 | HEISHLER DITCH | STREAM | 20.45 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1004 | HEISHLER DITCH - UNNAMED TRIBUTARY | STREAM | 2.68 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1005 | HICKAM LATERAL | STREAM | 10.08 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1006 | HICKAM LATERAL | STREAM | 2.72 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1007 | MARBLE DITCH | STREAM | 4.97 | Miles | 5A |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1008 | WOLF CREEK - UNNAMED TRIBUTARY | STREAM | 1.39 | Miles | 5A |
| UPPER ILLINOIS | 71200010902 | Jasper | INK0192_T1009 | MYERS DITCH | STREAM | 3.94 | Miles | 5A |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_01 | HODGE DITCH | STREAM | 5.91 | Miles | 5A |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_03 | HODGE DITCH | STREAM | 2.59 | Miles | 5A |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_04 | HODGE DITCH | STREAM | 4.28 | Miles | 5A |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_T1001 | JAMES DITCH | STREAM | 8.96 | Miles | 5A |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_T1004 | DELEHANTY DITCH | STREAM | 15.82 | Miles | 5A |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_T1005 | DELEHANTY DITCH | STREAM | 5.86 | Miles | 5A |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_T1006 | DELEHANTY DITCH | STREAM | 4.04 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
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| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_T1007 | SCHATZLEY DITCH | STREAM | 9.14 | Miles | 5A |
| UPPER ILLINOIS | 71200010903 | Jasper | INK0193_T1008 | SCHATZLEY DITCH | STREAM | 7.78 | Miles | 5A |
| UPPER ILLINOIS | 71200010904 | Jasper | INK0194_01 | HODGE DITCH | STREAM | 21.86 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011001 | LaPorte | INK01A1_04 | SLOCUM DITCH | STREAM | 6.22 | Miles | 5A |
| UPPER ILLINOIS | 71200011001 | LaPorte/Porter | INK01A1_05 | SLOCUM DITCH | STREAM | 7.09 | Miles | 5A |
| UPPER ILLINOIS | 71200011001 | LaPorte | INK01A1_T1001 | TOPPER DITCH | STREAM | 12.76 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011002 | Porter | INK01A2_02 | CROOKED CREEK, WEST BRANCH | STREAM | 4.73 | Miles | 5A |
| UPPER ILLINOIS | 71200011002 | Porter | INK01A2_03 | CROOKED CREEK, WEST BRANCH | STREAM | 4.01 | Miles | 5A |
| UPPER ILLINOIS | 71200011002 | Porter | INK01A2_T1001 | CROOKED CREEK, WEST BRANCH - UNNAMED TRIBUTARY | STREAM | 10.28 | Miles | 5A |
| UPPER ILLINOIS | 71200011003 | LaPorte/Porter | INK01A3_04 | CROOKED CREEK | STREAM | 2.74 | Miles | 5A |
| UPPER ILLINOIS | 71200011003 | Porter | INK01A3_05 | CROOKED CREEK | STREAM | 5.75 | Miles | 5A |
| UPPER ILLINOIS | 71200011003 | LaPorte/Porter | INK01A3_T1006 | CROOKED CREEK | STREAM | 4.32 | Miles | 5A |
| UPPER ILLINOIS | 71200011003 | LaPorte | INK01A3_T1007 | CRUMPACKER ARM OF FORBES DITCH | STREAM | 2.8 | Miles | 5A |
| UPPER ILLINOIS | 71200011003 | LaPorte | INK01A3_T1008 | WRIGHT ARM OF FORBES DITCH | STREAM | 2.8 | Miles | 5A |
| UPPER ILLINOIS | 71200011003 | LaPorte/Porter | INK01A3_T1009 | FORBES DITCH | STREAM | 2.11 | Miles | 5A |
| UPPER ILLINOIS | 71200011004 | Porter | INK01A4_02 | CROOKED CREEK | STREAM | 14.4 | Miles | 5A |
| UPPER ILLINOIS | 71200011004 | Porter | INK01A4_T1001 | CROOKED CREEK | STREAM | 3.97 | Miles | 5A |
| UPPER ILLINOIS | 71200011004 | Porter | INK01A4_T1002 | KOSELKE DITCH - UNNAMED TRIBUTARY | STREAM | 3.69 | Miles | 5A |
| UPPER ILLINOIS | 71200011004 | Porter | INK01A4_T1003 | KOSELKE DITCH | STREAM | 9.01 | Miles | 5A |
| UPPER ILLINOIS | 71200011004 | Porter | INK01A4_T1003A | KOSELKE DITCH - UNNAMED TRIBUTARY | STREAM | 0.71 | Miles | 5A |
| UPPER ILLINOIS | 71200011005 | LaPorte/Porter | INK01A5_02 | GREIGER DITCH | STREAM | 10.84 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011005 | Porter | INK01A5_03 | GREIGER DITCH | STREAM | 1.89 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011005 | LaPorte/Porter | INK01A5_04 | GREIGER DITCH | STREAM | 4.04 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011005 | LaPorte/Porter | INK01A5_05 | REEVES DITCH | STREAM | 12.37 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011005 | LaPorte/Porter | INK01A5_T1001 | GREIGER DTICH | STREAM | 8.96 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011005 | Porter | INK01A5_T1002 | GREIGER DITCH - UNNAMED DITCH | STREAM | 1.84 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011005 | Porter | INK01A5_T1003 | GREIGER DITCH - UNNAMED DITCH | STREAM | 1.4 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011005 | Porter | INK01A5_T1004 | GREIGER DITCH - UNNAMED DITCH | STREAM | 1.79 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011005 | Porter | INK01A5_T1005 | REEVES DITCH - UNNAMED TRIBUTARY | STREAM | 9.99 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_02 | CROOKED CREEK | STREAM | 6.93 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_03 | HEINOLD DITCH | STREAM | 6.94 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_T1001 | HANNON DITCH | STREAM | 6.2 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011006 | Porter | INK01A6_T1002 | HEINOLD DITCH | STREAM | 3.76 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_04 | COBB DITCH | STREAM | 3.4 | Miles | 5A |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_05 | COBB DITCH | STREAM | 8.7 | Miles | 5A |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_06 | COBB DITCH | STREAM | 3.92 | Miles | 5A |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1001 | SELVERS CREEK | STREAM | 19.96 | Miles | 5A |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1002 | LUDINGTON DITCH | STREAM | 3.45 | Miles | 5A |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1002A | LUDINGTON DITCH - UPSTREAM LAKE ELIZA | STREAM | 2.96 | Miles | 5A |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1002B | LUDINGTON DITCH - UPSTREAM LAKE ELIZA | STREAM | 0.57 | Miles | 5A |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1003 | LUDINGTON DITCH | STREAM | 4.59 | Miles | 5A |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1004 | LUDINGTON DITCH | STREAM | 2.94 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
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| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | 5A | | | | | | | | | | | | | |
| | | | | | | 5A | | | | | | | | | | | | | |

| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1005 | LUDINGTON DITCH | STREAM | 14.77 | Miles | 5A |
| UPPER ILLINOIS | 71200011007 | Porter | INK01A7_T1006 | COBB DITCH - UNNAMED TRIBUTARY | STREAM | 2.12 | Miles | 5A |
| UPPER ILLINOIS | 71200011008 | Porter | INK01A8_04 | SANDY HOOK DITCH | STREAM | 4.38 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011009 | Porter | INK01A9_02 | PHILLIPS DITCH | STREAM | 7.4 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011009 | Porter | INK01A9_03 | PHILLIPS DITCH | STREAM | 1.38 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011009 | Porter | INK01A9_T1001 | CORNELL DITCH | STREAM | 6.75 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011009 | Porter | INK01A9_T1003 | CORNELL DITCH | STREAM | 6.77 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011009 | Porter | INK01A9_T1004 | CORNELL DITCH | STREAM | 8.74 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011010 | Jasper | INK01AA_01 | KANKAKEE RIVER | STREAM | 0.19 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_02 | KANKAKEE RIVER | STREAM | 3.05 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_03 | KANKAKEE RIVER | STREAM | 3.74 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011010 | Jasper/Porter | INK01AA_04 | KANKAKEE RIVER | STREAM | 3.81 | Miles | 5A |
| UPPER ILLINOIS | 71200011010 | Porter | INK01AA_T1007 | KITHCART DITCH | STREAM | 4.36 | Miles | 5A |
| UPPER ILLINOIS | 71200011010 | Porter | INK01AA_T1008 | BREYFOGEL DITCH | STREAM | 0.6361 | Miles | 5A |
| UPPER ILLINOIS | 71200011010 | Porter | INK01AA_T1010 | COBB CREEK - UNNAMED TRIBUTARY | STREAM | 2.47 | Miles | 5A |
| UPPER ILLINOIS | 71200011010 | Lake/Porter | INK01AA_T1010A | COBB CREEK - UNNAMED TRIBUTARY | STREAM | 6.36 | Miles | 5A |
| UPPER ILLINOIS | 71200011010 | Porter | INK01AA_T1012 | KELLER DITCH | STREAM | 2.78 | Miles | 5A |
| UPPER ILLINOIS | 71200011010 | Porter | INK01AA_T1013 | BREYFOGEL DITCH | STREAM | 16.52 | Miles | 5A |
| UPPER ILLINOIS | 71200011101 | Jasper/Newton | INK01B1_03 | DEHAAN DITCH | STREAM | 3.17 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_03A | DEHAAN DITCH | STREAM | 0.81 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_04 | DEHAAN DITCH | STREAM | 1.78 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1012 | TYLER DITCH | STREAM | 6.26 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1013 | TYLER DITCH | STREAM | 6.52 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1014 | TYLER DITCH | STREAM | 4 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1015 | BRENT DITCH | STREAM | 5.64 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1016 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 3.47 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1017 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 1.47 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1018 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 4.27 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1019 | BRENT DITCH - UNNAMED TRIBUTARY | STREAM | 3.94 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011101 | Jasper | INK01B1_T1020 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 2.71 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011101 | Jasper/Newton | INK01B1_T1021 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 4.68 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_T1022 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 0.91 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011101 | Newton | INK01B1_T1023 | DEHAAN DITCH - UNNAMED TRIBUTARY | STREAM | 1.03 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011103 | Jasper/Lake | INK01B3_01 | KANKAKEE RIVER | STREAM | 2.81 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_02 | KANKAKEE RIVER | STREAM | 3.88 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_03 | KANKAKEE RIVER | STREAM | 5.06 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011103 | Lake/Newton | INK01B3_04 | KANKAKEE RIVER | STREAM | 3.41 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011103 | Lake | INK01B3_05 | KANKAKEE RIVER | STREAM | 0.98 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011103 | Jasper/Lake | INK01B3_T1005 | BROWN LEVEE DITCH | STREAM | 4.56 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011103 | Jasper | INK01B3_T1009 | BROWN LEVEE DITCH | STREAM | 1.2 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011103 | Lake | INK01B3_T1016 | BROWN LEVEE DITCH | STREAM | 3.41 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011103 | Lake | INK01B3_T1017 | BROWN LEVEE DITCH - UNNAMED TRIBUTARY | STREAM | 9.3 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| | | | INK01B3_T1018 | BROWN DITCH | STREAM | 2.57 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_06 | BEAVER LAKE DITCH | STREAM | 5.6 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1001 | BOGUS ISLAND DITCH - UNNAMED TRIBUTARY | STREAM | 6.41 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1004 | BEAVER LAKE DITCH - UNNAMED TRIBUTARY | STREAM | 3.04 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1005 | BOGUS ISLAND DITCH | STREAM | 19.21 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1006 | BEAVER LAKE DITCH - UNNAMED TRIBUTARY | STREAM | 2.92 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1007 | LAWLER DITCH | STREAM | 3.63 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1008 | LAWLER DITCH | STREAM | 2.91 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1009 | LAWLER DITCH | STREAM | 4 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1010 | REDDEN DITCH | STREAM | 16.31 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1011 | LAWLER DITCH | STREAM | 1.58 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1012 | LAWLER DITCH - UNNAMED TRIBUTARY | STREAM | 1.8 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1013 | LAWLER DITCH - UNNAMED TRIBUTARY | STREAM | 2.6 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1014 | LAWLER DITCH - UNNAMED TRIBUTARY | STREAM | 3.95 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011203 | Newton | INK01C3_T1015 | LAWLER DITCH - UNNAMED TRIBUTARY | STREAM | 2.39 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011204 | Lake | INK01C4_08 | WILLIAMS DITCH | STREAM | 9.9 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011205 | Lake/Newton | INK01C5_01 | KANKAKEE RIVER | STREAM | 4.05 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011205 | Lake/Newton | INK01C5_02 | KANKAKEE RIVER | STREAM | 3.97 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011205 | Newton | INK01C5_03 | KANKAKEE RIVER | STREAM | 1.57 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011205 | Newton | INK01C5_T1003 | BOGUS ISLAND DITCH | STREAM | 5.21 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011205 | Newton | INK01C5_T1006 | BEST DITCH | STREAM | 14.3 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011301 | Lake/Porter | INK01D1_05 | STONY RUN, EAST BRANCH | STREAM | 8.78 | Miles | 5A |
| UPPER ILLINOIS | 71200011301 | Lake/Porter | INK01D1_05A | STONY RUN, EAST BRANCH | STREAM | 0.42 | Miles | 5A |
| UPPER ILLINOIS | 71200011301 | Lake | INK01D1_T1004 | STONY RUN, EAST BRANCH - UNNAMED TRIBUTARY | STREAM | 3.37 | Miles | 5A |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_03 | STONY RUN HEADWATER | STREAM | 5.21 | Miles | 5A |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_05 | STONY RUN | STREAM | 6.91 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_06 | STONY RUN | STREAM | 9.53 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_T1007 | STONY RUN- UNNAMED TRIBUTARY | STREAM | 1.24 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011302 | Lake | INK01D2_T1008 | STONY RUN- UNNAMED TRIBUTARY | STREAM | 2.43 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011304 | Lake | INK01D4_03 | GREISEL DITCH | STREAM | 10.4 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011304 | Lake | INK01D4_04 | GREISEL DITCH | STREAM | 1.9 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011304 | Lake | INK01D4_05 | GREISEL DITCH | STREAM | 1.71 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011304 | Lake | INK01D4_06 | GREISEL DITCH | STREAM | 9.28 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011304 | Lake | INK01D4_T1006 | EBERT DITCH | STREAM | 3.9 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_02 | SINGLETON DITCH | STREAM | 9.05 | Miles | 5A |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_03 | SINGLETON DITCH | STREAM | 4.97 | Miles | 5A |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_04 | SINGLETON DITCH | STREAM | 10.05 | Miles | 5A |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1001 | LITTLE DITCH | STREAM | 11.44 | Miles | 5A |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1003 | VANATTI DITCH | STREAM | 7.48 | Miles | 5A |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1004 | SINGLETON DITCH - UNNAMED TRIBUTARY | STREAM | 4.67 | Miles | 5A |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1005 | BRYANT DITCH | STREAM | 6 | Miles | 5A |
| UPPER ILLINOIS | 71200011305 | Lake | INK01D5_T1006 | BRYANT DITCH | STREAM | 4.38 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_04 | CEDAR CREEK (UPSTREAM OF CEDAR LAKE) | STREAM | 1.84 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_05 | CEDAR CREEK | STREAM | 3.39 | Miles | 5A |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_05A | CEDAR LAKE INLET | STREAM | 0.46 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011306 | | INK01D6_06 | CEDAR LAKE (DOWNSTREAM OF CEDAR LAKE) | STREAM | 3.54 | Miles | 5A |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_08 | CEDAR CREEK | STREAM | 3.9 | Miles | 5A |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_09 | CEDAR CREEK | STREAM | 3.12 | Miles | 5A |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_10 | CEDAR CREEK | STREAM | 3.05 | Miles | 5A |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_T1004 | FOSS DITCH | STREAM | 9.76 | Miles | 5A |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_T1006 | MCCONNELL DITCH | STREAM | 4.47 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_T1007 | BIG BASS LAKE UNNAMED INLET | STREAM | 1.49 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01D6_T1008 | LAKE DALECARLIA UNNAMED INLET | STREAM | 0.63 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_05 | BROWN DITCH | STREAM | 13.58 | Miles | 5A |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_06 | BROWN DITCH | STREAM | 9.66 | Miles | 5A |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_07 | BROWN DITCH | STREAM | 1.21 | Miles | 5A |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_08 | BROWN DITCH | STREAM | 3.24 | Miles | 5A |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_09 | BROWN DITCH | STREAM | 2.51 | Miles | 5A |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1004 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 14.59 | Miles | 5A |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1005 | TULLY DITCH | STREAM | 20.1 | Miles | 5A |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1006 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 4.92 | Miles | 5A |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1007 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 2.01 | Miles | 5A |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1008 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 2.3 | Miles | 5A |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1009 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 1.45 | Miles | 5A |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1010 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 2.75 | Miles | 5A |
| UPPER ILLINOIS | 71200011307 | Lake | INK01D7_T1011 | BROWN DITCH - UNNAMED TRIBUTARY | STREAM | 1.42 | Miles | 5A |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_02 | WEST CREEK | STREAM | 2.35 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_03 | WEST CREEK | STREAM | 6.92 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1008 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 9.29 | Miles | 5A |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1009 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.58 | Miles | 5A |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1011 | BULL RUN | STREAM | 7.93 | Miles | 5A |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1012 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 0.38 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1013 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 0.64 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1014 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 0.33 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1015 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.08 | Miles | 5A |
| UPPER ILLINOIS | 71200011308 | Lake | INK01D8_T1015A | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.9 | Miles | 5A |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_03 | WEST CREEK | STREAM | 5.13 | Miles | 5A |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1009 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 2.7 | Miles | 5A |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1010 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 2.54 | Miles | 5A |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1011 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 2.51 | Miles | 5A |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1012 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 4.14 | Miles | 5A |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1013 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.16 | Miles | 5A |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1014 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 1.51 | Miles | 5A |
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1014A | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 0.73 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200011309 | Lake | INK01D9_T1015 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 5.17 | Miles | 5A |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_02 | WEST CREEK | STREAM | 4.53 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_03 | WEST CREEK | STREAM | 5.6 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_04 | WEST CREEK | STREAM | 3.74 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011310 | Lake | INK01DA_T1001 | WEST CREEK - UNNAMED TRIBUTARY | STREAM | 6.92 | Miles | 5A |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_02 | SINGLETON DITCH | STREAM | 2.95 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_03 | SINGLETON DITCH | STREAM | 1.8 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_04 | SINGLETON DITCH | STREAM | 2.47 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1003 | BAILEY DITCH | STREAM | 14.36 | Miles | 5A |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1004 | SINGLETON DITCH - UNNAMED TRIBUTARY | STREAM | 2.78 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1005 | SINGLETON DITCH - UNNAMED TRIBUTARY | STREAM | 2.01 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1006 | BRUCE DITCH | STREAM | 8.06 | Miles | 5A |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1006A | BRUCE DITCH | STREAM | 0.82 | Miles | 5A |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1006B | BRUCE DITCH | STREAM | 0.44 | Miles | 5A |
| UPPER ILLINOIS | 71200011311 | Lake | INK01DB_T1007 | BRUCE DITCH - UNNAMED TRIBUTARY | STREAM | 2.76 | Miles | 5A |
| UPPER ILLINOIS | 71200011312 | Lake | INK01DC_01 | SINGLETON DITCH | STREAM | 1.79 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200011306 | Lake | INK01P1022_00 | CEDAR LAKE | LAKE, FRESHWATER | 781 | Acres | 2 or 3 |
| UPPER ILLINOIS | 71200010403 | | INK01P1031_00 | STONE LAKE | LAKE, FRESHWATER | 125 | Acres | 2 or 3 |
| UPPER ILLINOIS | 71200010403 | | INK01P1035_00 | PINE LAKE (NORTH & SOUTH) | LAKE, FRESHWATER | 564 | Acres | 2 or 3 |
| UPPER ILLINOIS | 71200010702 | Marshall/Starke | INK01P1036_00 | KOONTZ LAKE | LAKE, FRESHWATER | 346 | Acres | 5A |
| UPPER ILLINOIS | 71200010504 | Marshall | INK01P1037_00 | LAWRENCE LAKE | LAKE, FRESHWATER | 69 | Acres | 5A |
| UPPER ILLINOIS | 71200010504 | Marshall | INK01P1038_00 | MYERS LAKE | LAKE, FRESHWATER | 96 | Acres | 5A |
| UPPER ILLINOIS | 71200010504 | Marshall | INK01P1040_00 | COOK LAKE | LAKE, FRESHWATER | 93 | Acres | 5A |
| UPPER ILLINOIS | 71200010504 | Marshall | INK01P1041_00 | KREIGHBAUM LAKE | LAKE, FRESHWATER | 20 | Acres | 5A |
| UPPER ILLINOIS | 71200010202 | St. Joseph | INK01P1055_00 | NORTH CHAIN LAKE | LAKE, FRESHWATER | 88 | Acres | 2 or 3 |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK01P1059_00 | FISH LAKE (UPPER) | LAKE, FRESHWATER | 139 | Acres | 5A |
| UPPER ILLINOIS | 71200010208 | LaPorte | INK01P1060_00 | FISH LAKE (LOWER) | LAKE, FRESHWATER | 134 | Acres | 2 or 3 |
| UPPER ILLINOIS | 71200010104 | St. Joseph | INK01P1066_00 | WORSTER LAKE | LAKE, FRESHWATER | 247 | Acres | 2 or 3 |
| UPPER ILLINOIS | 71200010304 | St. Joseph | INK01P1068_00 | PLEASANT LAKE | LAKE, FRESHWATER | 29 | Acres | 5A |
| UPPER ILLINOIS | 71200010304 | St. Joseph | INK01P1069_00 | RIDDLES LAKE | LAKE, FRESHWATER | 77 | Acres | 5A |
| UPPER ILLINOIS | 71200010309 | Marshall | INK01P1073_00 | LAKE OF THE WOODS | LAKE, FRESHWATER | 416 | Acres | 5A |
| UPPER ILLINOIS | 71200010504 | Marshall | INK01P1074_00 | GILBERT LAKE | LAKE, FRESHWATER | 37 | Acres | 5A |
| UPPER ILLINOIS | 71200010504 | Marshall | INK01P1075_00 | FLAT LAKE | LAKE, FRESHWATER | 26 | Acres | 5A |
| UPPER ILLINOIS | 71200010502 | Marshall | INK01P1076_00 | DIXON LAKE | LAKE, FRESHWATER | 33 | Acres | 5A |
| UPPER ILLINOIS | 71200010602 | Starke | INK01P1078_00 | BASS LAKE | LAKE, FRESHWATER | 1440 | Acres | 2 or 3 |
| UPPER ILLINOIS | 71200011002 | Porter | INK01P1089_00 | FLINT LAKE | LAKE, FRESHWATER | 89 | Acres | 2 or 3 |
| UPPER ILLINOIS | 71200011002 | Porter | INK01P1091_00 | LONG LAKE | LAKE, FRESHWATER | 65 | Acres | 2 or 3 |
| | | | INK01P1095_00 | CLEAR LAKE | LAKE, FRESHWATER | 17 | Acres | 2 or 3 |
| UPPER ILLINOIS | 71200010403 | | INK01P1100_00 | CLEAR LAKE | LAKE, FRESHWATER | 106 | Acres | 2 or 3 |
| | | | INK0212_T1003 | LATERAL NO. 77-UNNAMED TRIBUTARY | STREAM | 20.71 | Miles | 2 or 3 |
| | | | INK0212_T1008 | LATERAL NO 77 | STREAM | 3.15 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_02 | OLIVER DITCH | STREAM | 4.65 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_03 | OLIVER DITCH | STREAM | 0.5 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_04 | OLIVER DITCH | STREAM | 7.5 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_05 | OLIVER DITCH | STREAM | 2.74 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_06 | OLIVER DITCH | STREAM | 2.13 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1002 | GRIGGS DITCH | STREAM | 16.51 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1003 | CALLAHAN DITCH | STREAM | 7.18 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1005 | JUNGLES DITCH | STREAM | 3.25 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1006 | PULLEN DITCH | STREAM | 1.71 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1007 | SLOUGH LATERAL | STREAM | 7.77 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020103 | Jasper | INK0213_T1008 | SLOUGH LATERAL | STREAM | 1.72 | Miles | 2 or 3 |
| | | | INK0221_01 | KEEFE DITCH | STREAM | 15.627 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020204 | Benton | INK0224_02 | CARPENTER CREEK | STREAM | 8.39 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020204 | Benton/Jasper | INK0224_03 | CARPENTER CREEK | STREAM | 7.48 | Miles | 5A |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_04 | CARPENTER CREEK | STREAM | 3.11 | Miles | 5A |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_05 | CARPENTER CREEK | STREAM | 0.42 | Miles | 5A |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_T1002 | MAY DITCH | STREAM | 2.26 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020204 | Jasper | INK0224_T1003 | CARPENTER CREEK | STREAM | 0.9 | Miles | 5A |
| UPPER ILLINOIS | 71200020204 | Benton | INK0224_T1004 | LAMBERT LATERAL | STREAM | 2.68 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_03 | CARPENTER CREEK | STREAM | 7.94 | Miles | 5A |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_04 | CARPENTER CREEK | STREAM | 1.72 | Miles | 5A |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_05 | CARPENTER CREEK | STREAM | 6.06 | Miles | 5A |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1010 | CARPENTER CREEK - UNNAMED TRIBUTARY | STREAM | 3.12 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1011 | MAY DITCH | STREAM | 11.71 | Miles | 5A |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1013 | CARPENTER CREEK - UNNAMED TRIBUTARY | STREAM | 1.83 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1014 | CARPENTER CREEK - UNNAMED TRIBUTARY | STREAM | 3.67 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1015 | CARPENTER CREEK-UNNAMED TRIBUTARY | STREAM | 2.09 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1016 | CARPENTER CREEK-UNNAMED TRIBUTARY | STREAM | 1.71 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1017 | CARPENTER CREEK-UNNAMED TRIBUTARY | STREAM | 1.98 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020205 | Jasper | INK0225_T1018 | CARPENTER CREK-UNNAMED TRIBUTARY | STREAM | 4.57 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020205 | Benton/Jasper | INK0225_T1019 | CARPENTER CREEK | STREAM | 5.59 | Miles | 5A |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_06 | SLOUGH CREEK | STREAM | 2.44 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_07 | SLOUGH CREEK | STREAM | 5.08 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_08 | SLOUGH CREEK | STREAM | 0.39 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_T1001 | SLOUGH CREEK | STREAM | 2.66 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_T1002 | BICE DITCH | STREAM | 7.79 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_T1003 | SLOUGH CREEK-UNNAMED TRIBUTARY | STREAM | 5.42 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_T1004 | SLOUGH CREEK-UNNAMED TRIBUTARY | STREAM | 4.81 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020206 | Jasper | INK0226_T1005 | SLOUGH CREEK-UNNAMED TRIBUTARY | STREAM | 5.26 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020301 | Jasper | INK0231_T1002 | ROWAN DITCH | STREAM | 11.09 | Miles | 5A |
| UPPER ILLINOIS | 71200020303 | Jasper | INK0233_02 | IROQUOIS RIVER | STREAM | 4.22 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020304 | Jasper | INK0234_02 | RYAN DITCH | STREAM | 5.29 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020304 | Jasper | INK0234_03 | RYAN DITCH | STREAM | 5.42 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200020304 | Jasper | INK0234_T1002 | MAKEEVER HUFF DITCH | STREAM | 5.34 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020304 | Jasper | INK0234_T1003 | RYAN DITCH - UNNAMED TRIBUTARY | STREAM | 2.56 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020304 | Jasper | INK0234_T1004 | SAGE DITCH | STREAM | 2.43 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020304 | Jasper | INK0234_T1005 | RYAN DITCH - UNNAMED DITCH | STREAM | 3.03 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020305 | Jasper | INK0235_01 | IROQUOIS RIVER | STREAM | 9.49 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020305 | Jasper | INK0235_03 | IROQUOIS RIVER | STREAM | 1.48 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020305 | Jasper | INK0235_04 | IROQUOIS RIVER | STREAM | 7.97 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020305 | Jasper | INK0235_T1001 | MOORE DITCH | STREAM | 3.31 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_02 | CURTIS CREEK | STREAM | 2.48 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_03 | CURTIS CREEK | STREAM | 3.88 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_04 | CURTIS CREEK | STREAM | 7.89 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_05 | CURTIS CREEK | STREAM | 7.06 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Jasper | INK0241_06 | CURTIS CREEK | STREAM | 1.46 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1002 | ELIJAH DITCH | STREAM | 6.25 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1003 | LONG DITCH | STREAM | 2.83 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020401 | Jasper | INK0241_T1004 | YEOMAN DITCH | STREAM | 5 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1005 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1006 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.74 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1007 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.06 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1008 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.49 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1009 | CURTIS CREEK | STREAM | 3.07 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1010 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 3.84 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1011 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.19 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1012 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 5.56 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1013 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 4.78 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1014 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 0.57 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1015 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 2.27 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Newton | INK0241_T1016 | CURTIS CREEK - UNNAMED TRIBUTARY | STREAM | 1.72 | Miles | 5A |
| UPPER ILLINOIS | 71200020401 | Jasper/Newton | INK0241_T1017 | KASTA DITCH | STREAM | 1.87 | Miles | 5A |
| UPPER ILLINOIS | 71200020402 | Jasper | INK0242_02 | IROQUOIS RIVER | STREAM | 2.17 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020402 | Jasper/Newton | INK0242_03 | IROQUOIS RIVER | STREAM | 4.59 | Miles | 5A |
| UPPER ILLINOIS | 71200020402 | Newton | INK0242_04 | IROQUOIS RIVER | STREAM | 3.95 | Miles | 5A |
| UPPER ILLINOIS | 71200020403 | Jasper/Newton | INK0243_03 | KIRKPATRICK DITCH | STREAM | 7.81 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020403 | Newton | INK0243_04 | HUNTER DITCH | STREAM | 1.99 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020403 | Newton | INK0243_05 | HUNTER DITCH | STREAM | 6.04 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020403 | Jasper | INK0243_06 | GUSHWA DITCH | STREAM | 11.2 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020403 | Newton | INK0243_T1001 | HUNTER DITCH - UNNAMED TRIBUTARY | STREAM | 3.32 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020403 | Newton | INK0243_T1002 | MORAN DITCH | STREAM | 3.4 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020403 | Newton | INK0243_T1003 | WEISS DITCH | STREAM | 2.7 | Miles | 5A |
| UPPER ILLINOIS | 71200020403 | Jasper/Newton | INK0243_T1004 | HUNTER DITCH | STREAM | 5.08 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020404 | Newton | INK0244_02 | DARROCH DITCH | STREAM | 9.18 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020404 | Newton | INK0244_T1001 | BOWER DITCH | STREAM | 4.67 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | 5A | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | 5A | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | 5A | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | 5A | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | 5A | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | 5A

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_02 | IROQUOIS RIVER | STREAM | 1.41 | Miles | 5A |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_03 | IROQUOIS RIVER | STREAM | 6.49 | Miles | 5A |
| UPPER ILLINOIS | 71200020405 | Jasper/Newton | INK0245_T1001 | MOSQUITO CREEK | STREAM | 6.62 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020405 | Jasper | INK0245_T1002 | SIMONIN DITCH | STREAM | 5.37 | Miles | 5A |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1003 | IROQUOIS RIVER-UNNAMED TRIBUTARY | STREAM | 4.15 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1005 | JONES DITCH | STREAM | 3.77 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1006 | BARTEN DITCH | STREAM | 5.73 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1007 | HICKORY BRANCH | STREAM | 2.83 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1008 | BATTLEDAY DITCH | STREAM | 1.93 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1009 | BATTLEDAY DITCH | STREAM | 1.91 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1010 | CLINE DITCH | STREAM | 5.62 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020405 | Newton | INK0245_T1011 | CAMBLIN DITCH | STREAM | 1.79 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020501 | Newton | INK0251_01 | THMOPSON DITCH | STREAM | 3.886 | Miles | 5A |
| UPPER ILLINOIS | 71200020501 | Newton | INK0251_02 | CLARK DITCH | STREAM | 6.5413 | Miles | 5A |
| UPPER ILLINOIS | 71200020502 | Newton | INK0252_03 | HAMBRIDGE DITCH | STREAM | 9.13 | Miles | 5A |
| UPPER ILLINOIS | 71200020502 | Newton | INK0252_05 | WHALEY DITCH | STREAM | 0.47 | Miles | 5A |
| UPPER ILLINOIS | 71200020502 | Newton | INK0252_06 | WHALEY DITCH | STREAM | 8.57 | Miles | 5A |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_02 | IROQUOIS RIVER | STREAM | 4.43 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_03 | IROQUOIS RIVER | STREAM | 6.21 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_04 | IROQUOIS RIVER | STREAM | 5.41 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020503 | Newton | INK0253_T1005 | IROQUOIS RIVER-UNNAMED TRIBUTARY | STREAM | 0.51 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020504 | Benton | INK0254_02 | MONTGOMERY DITCH | STREAM | 3.33 | Miles | 5A |
| UPPER ILLINOIS | 71200020504 | Benton/Newton | INK0254_03 | MONTGOMERY DITCH | STREAM | 3.25 | Miles | 5A |
| UPPER ILLINOIS | 71200020504 | Newton | INK0254_04 | MONTGOMERY DITCH | STREAM | 3.69 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020504 | Newton | INK0254_05 | MONTGOMERY DITCH | STREAM | 3.25 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020504 | Benton | INK0254_T1002 | MONTGOMERY DITCH - UNNAMED TRIBUTARY | STREAM | 3.63 | Miles | 5A |
| UPPER ILLINOIS | 71200020504 | Benton/Newton | INK0254_T1003 | MONTGOMERY DITCH - UNNAMED TRIBUTARY | STREAM | 2.46 | Miles | 5A |
| UPPER ILLINOIS | 71200020504 | Benton/Newton | INK0254_T1004 | MONTGOMERY DITCH - UNNAMED TRIBUTARY | STREAM | 3.49 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_05 | MONTGOMERY DITCH | STREAM | 0.79 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_06 | MONTGOMERY DITCH | STREAM | 2.73 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020505 | Benton/Newton | INK0255_T1005 | TALLEY DITCH | STREAM | 7.52 | Miles | 5A |
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_T1007 | MONTGOMERY DITCH - UNNAMED TRIBUTARY (LTD) | STREAM | 1.45 | Miles | 5A |
| UPPER ILLINOIS | 71200020505 | Benton/Newton | INK0255_T1008 | MORRISON DITCH | STREAM | 10.35 | Miles | 5A |
| UPPER ILLINOIS | 71200020505 | Benton/Newton | INK0255_T1009 | KENT DITCH | STREAM | 4.78 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_T1010 | KENT DITCH | STREAM | 1.45 | Miles | 5A |
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_T1011 | KENT DITCH | STREAM | 2.36 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020505 | Newton | INK0255_T1013 | IROQUOIS RIVER - UNNAMED TRIBUTARY | STREAM | 1.74 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020506 | Newton | INK0256_01 | MONTGOMERY DITCH | STREAM | 1.97 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020506 | Newton | INK0256_T1004 | SHELDON CREEK | STREAM | 5.35 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020506 | Newton | INK0256_T1005 | BONHAM DITCH | STREAM | 5.68 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020506 | Benton/Newton | INK0256_T1006 | BOWTON DITCH | STREAM | 6.65 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020507 | Newton | INK0257_05 | IROQUOIS RIVER | STREAM | 0.29 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| UPPER ILLINOIS | 71200020507 | Newton | INK0257_06 | IROQUOIS RIVER | STREAM | 1.33 | Miles | 2 or 3 |
| | | | INK0271_T1001 | UPPER SUGAR CREEK | STREAM | 5.33 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_05 | MUD CREEK | STREAM | 2.09 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_T1007 | MUD CREEK-UNNAMED TRIBUTARY | STREAM | 7.7 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_T1008 | MUD CREEK-UNNAMED TRIBUTARY | STREAM | 7.91 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_T1009 | MUD CREEK-UNNAMED TRIBUTARY | STREAM | 4.49 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_T1010 | COON CREEK | STREAM | 8.11 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020702 | Benton | INK0272_T1011 | GRETENCORD DITCH | STREAM | 6.09 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020703 | Benton | INK0273_01 | FINIGAN DITCH | STREAM | 17.38 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020703 | Benton | INK0273_T1001 | KULT DITCH | STREAM | 7.53 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020704 | Benton | INK0274_T1001 | MINIER LATERAL | STREAM | 3.4066 | Miles | 2 or 3 |
| | | | INK0274_T1003 | MUD CREEK (IL) | STREAM | 0.4368 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_02 | SUGAR CREEK | STREAM | 6.62 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_03 | SUGAR CREEK | STREAM | 4.25 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_04 | SUGAR CREEK | STREAM | 3.03 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_05 | SUGAR CREEK | STREAM | 4.5 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_T1001 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.8 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_T1002 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.12 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_T1003 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.48 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.36 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.92 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_T1006 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.59 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200020705 | Benton | INK0275_T1007 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.19 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200021301 | Newton | INK02D1_02 | WENTWORTH CREEK | STREAM | 6.51 | Miles | 5A |
| UPPER ILLINOIS | 71200021301 | Newton | INK02D1_T1006 | HANGER CREEK | STREAM | 4.38 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_02 | BEAVER CREEK | STREAM | 3.77 | Miles | 5A |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_T1001 | SHEEP DITCH | STREAM | 7.9 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_T1003 | BEAVER CREEK-UNNAMED TRIBUTARY | STREAM | 1.74 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200021302 | Newton | INK02D2_T1004 | DEARDURFF DITCH | STREAM | 5.56 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200021303 | Newton | INK02D3_02 | BEAVER CREEK | STREAM | 1.4 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200021303 | Newton | INK02D3_03 | BEAVER CREEK | STREAM | 8.96 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200021303 | Newton | INK02D3_T1001 | SALISBURY DITCH | STREAM | 18.17 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200021303 | Newton | INK02D3_T1002 | CARLSON DITCH | STREAM | 5.08 | Miles | 5A |
| UPPER ILLINOIS | 71200021304 | Newton | INK02D4_01 | HOUSEWORTH DITCH | STREAM | 14.473 | Miles | 5A |
| UPPER ILLINOIS | 71200030303 | Lake | INK0333_01 | CADY MARSH DITCH | STREAM | 6.79 | Miles | 5A |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_02 | HART DITCH | STREAM | 6.05 | Miles | 5A |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1002 | DYER DITCH | STREAM | 9.84 | Miles | 5A |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1002A | DYER DITCH - UNNAMED TRIBUTARY | STREAM | 3.85 | Miles | 5A |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1003 | HART DITCH - UNNAMED TRIBUTARY | STREAM | 1.83 | Miles | 5A |
| UPPER ILLINOIS | 71200030304 | Lake | INK0334_T1006 | SCHOON DITCH | STREAM | 1.67 | Miles | 5A |
| UPPER ILLINOIS | 71200030305 | Lake | INK0335_01 | LITTLE CALUMET RIVER | STREAM | 10.69 | Miles | 2 or 3 |
| UPPER ILLINOIS | 71200030406 | Lake | INK0346_01 | GRAND CALUMET RIVER | STREAM | 11.74 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| GREAT LAKES | 71200030406 | Lake | INK0346_02 | GRAND CALUMET RIVER (327 IAC 2-1.5-16) | STREAM | 0.9835 | Miles | 5A |
| GREAT LAKES | 71200030406 | Lake | INK0346_03 | GRAND CALUMET RIVER (GARY, IN) | STREAM | 1.9413 | Miles | 5A |
| GREAT LAKES | 71200030406 | Lake | INK0346_04 | GRAND CALUMET RIVER (GARY, IN TO INDIANA HARBOR CANAL) | STREAM | 8.5459 | Miles | 5A |
| GREAT LAKES | 71200030407 | Lake | INK0347_01 | GRAND CALUMET RIVER (ILLINOIS TO INDIANA HARBOR CANAL) | STREAM | 3.4105 | Miles | 5A |
| | | | INM00G1000_00 | LAKE MICHIGAN (NOT INDEXED) | LAKE, FRESHWATER | 154176 | Acres | 2 or 3 |
| OHIO TRIBUTARIES | 51401010201 | Ripley | INN0121_03 | INDIAN KENTUCK CREEK | STREAM | 11.1 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010201 | Ripley | INN0121_T1002 | VESTAL BRANCH | STREAM | 11.64 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010202 | Jefferson/Ripley | INN0122_01 | WILSON FORK | STREAM | 10.63 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010202 | Jefferson | INN0122_02 | WILSON FORK | STREAM | 9.59 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_02 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 10.68 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_03 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 9.22 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010203 | Jefferson/Ripley | INN0123_04 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 16.77 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010203 | Jefferson | INN0123_T1002 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 6.19 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010204 | Jefferson | INN0124_02 | WEST FORK INDIAN KENTUCK CREEK | STREAM | 7.45 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010204 | Jefferson | INN0124_T1001 | TODDYS BRANCH | STREAM | 10.71 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010205 | Jefferson/Ripley | INN0125_01 | INDIAN KENTUCK CREEK | STREAM | 15.05 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010205 | Jefferson | INN0125_04 | INDIAN KENTUCK CREEK | STREAM | 9.1 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010205 | Jefferson | INN0125_05 | INDIAN KENTUCK CREEK | STREAM | 17.3 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010205 | Jefferson | INN0125_T1005 | SEALS FORK | STREAM | 9.9101 | Miles | 5A |
| | | | INN0125_T1008 | BRUSHY FORK | STREAM | 2.57 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010205 | Jefferson/Switzerland | INN0125_T1009 | BRUSHY FORK - UNNAMED TRIBUTARY | STREAM | 3.9 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010205 | Jefferson/Switzerland | INN0125_T1010 | BRUSHY FORK - UNNAMED TRIBUTARY | STREAM | 10.01 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010205 | Jefferson/Switzerland | INN0125_T1011 | BRUSHY FORK | STREAM | 4.9 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010205 | Jefferson | INN0125_T1012 | BRUSHY FORK | STREAM | 8.34 | Miles | 5A |
| | | | INN0126_01 | INDIAN KENTUCK CREEK | STREAM | 8.95 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010206 | Switzerland | INN0126_T1006 | DRY FORK | STREAM | 7.02 | Miles | 4C |
| OHIO TRIBUTARIES | 51401010206 | Jefferson/Switzerland | INN0126_T1007 | DRY FORK | STREAM | 10.64 | Miles | 4C |
| OHIO TRIBUTARIES | 51401010206 | Jefferson | INN0126_T1008 | DRY FORK | STREAM | 8.94 | Miles | 4C |
| OHIO TRIBUTARIES | 51401010206 | Switzerland | INN0126_T1009 | DRY FORK | STREAM | 1.83 | Miles | 4C |
| OHIO TRIBUTARIES | 51401010206 | Switzerland | INN0126_T1009A | NEW NORTH LAKE INLET | STREAM | 0.23 | Miles | 4C |
| OHIO TRIBUTARIES | 51401010302 | Jefferson | INN0132_T1010 | DEANS BRANCH | STREAM | 2.8823 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010401 | Clark/Jefferson | INN0141_T1002 | FOURTEENMILE CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 3.0156 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010403 | Clark | INN0143_02 | FOURTEENMILE CREEK | STREAM | 4.2 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010403 | Clark | INN0143_03 | FOURTEENMILE CREEK | STREAM | 2.81 | Miles | 2 or 3 |
| | | | INN0144_01 | FOURTEENMILE CREEK | STREAM | 10.7 | Miles | 2 or 3 |
| | | | INN0144_02 | FOURTEENMILE CREEK | STREAM | 8.11 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010404 | Clark | INN0144_T1001 | DRY BRANCH | STREAM | 10.94 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010404 | Clark | INN0144_T1002 | NINE PENNY BRANCH | STREAM | 4.67 | Miles | 2 or 3 |
| | | | INN0144_T1003 | YANKEE CREEK | STREAM | 15.95 | Miles | 2 or 3 |
| | | | INN0144_T1004 | BIG BRANCH | STREAM | 3.96 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010603 | Clark | INN0163_01 | BULL CREEK | STREAM | 11.41 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010605 | Clark | INN0165_T1010 | LANCASSANGE CREEK | STREAM | 1.27 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5B | | 2 or 3 | | | | 5B | | 5A | | | | 5A | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51401010605 | Clark | INN0165_T1011 | LANCASSANGE CREEK | STREAM | 2.65 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010703 | Clark | INN0173_03 | MUDDY FORK | STREAM | 5.03 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010801 | Clark | INN0181_01 | MILLER FORK | STREAM | 5.51 | Miles | 4C |
| OHIO TRIBUTARIES | 51401010801 | Clark | INN0181_02 | MILLER FORK | STREAM | 2.66 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010801 | Clark | INN0181_04 | MILLER FORK | STREAM | 0.87 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010801 | Clark | INN0181_05 | MILLER FORK | STREAM | 2.42 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010802 | Clark | INN0182_03 | SILVER CREEK | STREAM | 11.51 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010803 | Clark | INN0183_01 | BLUE LICK CREEK | STREAM | 5.85 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010803 | Clark | INN0183_T1001 | LEFT BRANCH BLUE LICK CREEK | STREAM | 8.49 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010803 | Clark | INN0183_T1002 | RIGHT BRANCH BLUE LICK CREEK | STREAM | 9.04 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010803 | Clark | INN0183_T1003 | BARTLE KNOB RUN | STREAM | 8.05 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010803 | Clark | INN0183_T1004 | STICKY BRANCH | STREAM | 4.59 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010803 | Clark | INN0183_T1005 | BOWERY CREEK | STREAM | 7.99 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_01 | SINKING FORK | STREAM | 17.74 | Miles | 5A |
| | | | INN0184_02 | SINKING FORK | STREAM | 5.72 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_T1006 | SUGAR RUN | STREAM | 12.2 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_T1006A | SUGAR RUN | STREAM | 0.52 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_T1006B | SUGAR RUN | STREAM | 0.39 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_T1006C | SUGAR RUN | STREAM | 0.3 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010804 | Clark | INN0184_T1007 | SUGAR RUN | STREAM | 3.9 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010805 | Clark | INN0185_04 | SILVER CREEK | STREAM | 10.28 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010805 | Clark | INN0185_05 | SILVER CREEK | STREAM | 2.64 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010805 | Clark | INN0185_06 | SILVER CREEK | STREAM | 7.59 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010805 | Clark | INN0185_T1003 | SILVER CREEK - UNNAMED TRIBUTARY | STREAM | 3.75 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010805 | Clark | INN0185_T1004 | SILVER CREEK | STREAM | 4.17 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010806 | Clark | INN0186_01 | SILVER CREEK | STREAM | 1.34 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010806 | Clark | INN0186_02 | SILVER CREEK | STREAM | 0.94 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010806 | Clark | INN0186_03 | SILVER CREEK | STREAM | 0.94 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010806 | Clark | INN0186_04 | SILVER CREEK | STREAM | 0.36 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010806 | Clark | INN0186_05 | SILVER CREEK | STREAM | 0.55 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010806 | Clark/Floyd | INN0186_06 | SILVER CREEK | STREAM | 4.07 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010806 | Clark/Floyd | INN0186_07 | SILVER CREEK | STREAM | 2.2 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401010806 | Clark/Floyd | INN0186_08 | SILVER CREEK | STREAM | 8.13 | Miles | 2 or 3 |
| | | | INN0194_T1001A | MILL CREEK | STREAM | 6.03 | Miles | 5A |
| OHIO TRIBUTARIES | 51401010904 | Floyd | INN0194_T1002 | FALLING RUN | STREAM | 12.1 | Miles | 5A |
| | | | INN0194_T1006A | FRENCH CREEK | STREAM | 12.2 | Miles | 2 or 3 |
| | | | INN0411_06 | MOSQUITO CREEK | STREAM | 13.43 | Miles | 2 or 3 |
| | | | INN0425_01 | BUCK CREEK | STREAM | 5.21 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040205 | Harrison | INN0425_02 | BUCK CREEK | STREAM | 6.7 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040205 | Harrison | INN0425_03 | BUCK CREEK | STREAM | 12.01 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040301 | Clark/Floyd | INN0431_01 | INDIAN CREEK | STREAM | 7.08 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040301 | Floyd | INN0431_02 | INDIAN CREEK | STREAM | 8.86 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51401040301 | Floyd | INN0431_03 | INDIAN CREEK | STREAM | 2.58 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040301 | Floyd | INN0431_04 | INDIAN CREEK | STREAM | 3.57 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040303 | Floyd | INN0433_01 | INDIAN CREEK | STREAM | 0.99 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040303 | Floyd | INN0433_03 | INDIAN CREEK | STREAM | 3.47 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040304 | Floyd | INN0434_01 | INDIAN CREEK | STREAM | 4.39 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040304 | Floyd/Harrison | INN0434_02 | INDIAN CREEK | STREAM | 1.29 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040401 | Harrison | INN0441_01 | INDIAN CREEK | STREAM | 2.45 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040401 | Harrison | INN0441_02 | INDIAN CREEK | STREAM | 3.31 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_01 | INDIAN CREEK | STREAM | 10.27 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_02 | INDIAN CREEK | STREAM | 4.81 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_05 | INDIAN CREEK | STREAM | 1.56 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_06 | INDIAN CREEK | STREAM | 4.67 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_07 | INDIAN CREEK | STREAM | 3.15 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_T1011 | CRANDALL BRANCH | STREAM | 11.71 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_T1012 | RACCOON BRANCH | STREAM | 10.23 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040403 | Harrison | INN0443_T1013 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 | Miles | 5A |
| | | | INN0444_01 | POISON CREEK | STREAM | 4.63 | Miles | 5A |
| | | | INN0444_02 | POISON CREEK | STREAM | 1.01 | Miles | 5A |
| | | | INN0444_03 | POISON CREEK | STREAM | 3.05 | Miles | 5A |
| | | | INN0444_04 | POISON CREEK | STREAM | 2.84 | Miles | 5A |
| | | | INN0444_05 | POISON CREEK | STREAM | 8.41 | Miles | 5A |
| | | | INN0444_T1001 | LONG RUN | STREAM | 3.51 | Miles | 5A |
| | | | INN0444_T1002 | POISON CREEK - UNNAMED TRIBUTARY | STREAM | 5.35 | Miles | 5A |
| | | | INN0444_T1004 | TRIGGER BRANCH | STREAM | 3.43 | Miles | 5A |
| | | | INN0444_T1005 | WHEATLY BRANCH | STREAM | 2.25 | Miles | 5A |
| | | | INN0444_T1007 | CANEY BRANCH | STREAM | 4.97 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_01 | INDIAN CREEK | STREAM | 50 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_02 | INDIAN CREEK | STREAM | 3.01 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_04 | INDIAN CREEK-DEVILS BACKBONE | STREAM | 5.55 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_05 | INDIAN CREEK | STREAM | 4.64 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_06 | INDIAN CREEK | STREAM | 3.59 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_07 | INDIAN CREEK | STREAM | 8.06 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_08 | INDIAN CREEK | STREAM | 1.6 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040502 | Harrison | INN0452_09 | INDIAN CREEK | STREAM | 2.46 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040601 | Scott/Washington | INN0461_01 | POPLAR BRANCH | STREAM | 5.57 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_02 | POPLAR BRANCH | STREAM | 1.23 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_03 | SOUTH FORK BLUE RIVER | STREAM | 6.41 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_04 | SOUTH FORK BLUE RIVER | STREAM | 3.43 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1006 | SPRINGLE CREEK | STREAM | 1.95 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1007 | SPRINGLE CREEK | STREAM | 1.18 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1008 | SPRINGLE CREEK | STREAM | 1.11 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1009 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 4.41 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1012 | HONEY RUN | STREAM | 1.14 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1014 | WHISKEY RUN | STREAM | 0.98 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1018 | JEFF BRANCH | STREAM | 3.32 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1025 | SPRINGLE CREEK | STREAM | 1.98 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040601 | Washington | INN0461_T1026 | SPRINGLE CREEK | STREAM | 2.81 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_01 | SOUTH FORK BLUE RIVER | STREAM | 2.43 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_02 | SOUTH FORK BLUE RIVER | STREAM | 8.34 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1007 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.75 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1008 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.43 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1009 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 3.78 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1010 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.6 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1012 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.59 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1013 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.66 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040602 | Washington | INN0462_T1018 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.63 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040603 | Floyd/Washington | INN0463_01 | BEAR CREEK | STREAM | 4.92 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_02 | BEAR CREEK | STREAM | 3.1 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_03 | BEAR CREEK | STREAM | 4.22 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_04 | BEAR CREEK | STREAM | 3.75 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040603 | Floyd/Clark | INN0463_T1001 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.2 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040603 | Floyd/Harrison | INN0463_T1002A | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.81 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040603 | Harrison/Washington | INN0463_T1003 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.63 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_T1004 | LITTLE BEAR CREEK | STREAM | 4.89 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_T1005 | LITTLE BEAR CREEK | STREAM | 3.57 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040603 | Washington | INN0463_T1006 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.62 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_01 | SOUTH FORK BLUE RIVER | STREAM | 9.2 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_02 | SOUTH FORK BLUE RIVER | STREAM | 1.73 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_03 | SOUTH FORK BLUE RIVER | STREAM | 1.46 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1003 | SOUTH FORK BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.58 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1004 | DUTCH CREEK | STREAM | 14.29 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1005 | PUNCH RUN | STREAM | 4.72 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1006 | PUNCH RUN | STREAM | 3.15 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1007 | PUNCH RUN - UNNAMED TRIBUTARY | STREAM | 2.46 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1008 | PUNCH RUN - UNNAMED TRIBUTARY | STREAM | 2.32 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1009 | PUNCH RUN - UNNAMED TRIBUTARY | STREAM | 1.24 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040604 | Washington | INN0464_T1011 | PUNCH RUN - UNNAMED TRIBUTARY | STREAM | 1.04 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_01 | SOUTH FORK BLUE RIVER | STREAM | 2.93 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_02 | SOUTH FORK BLUE RIVER | STREAM | 4.47 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_03 | SOUTH FORK BLUE RIVER | STREAM | 2.95 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_04 | SOUTH FORK BLUE RIVER | STREAM | 1.57 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_05 | SOUTH FORK BLUE RIVER | STREAM | 0.73 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_06 | SOUTH FORK BLUE RIVER | STREAM | 0.77 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_09 | SOUTH FORK BLUE RIVER (OSRW) | STREAM | 1.47 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51401040606 | Washington | INN0466_T1004 | LICKING CREEK | STREAM | 1.73 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_01 | MILL CREEK | STREAM | 9.19 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_02 | MILL CREEK | STREAM | 3.34 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_03 | GOOSE CREEK | STREAM | 2.18 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_04 | GOOSE CREEK | STREAM | 5.32 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_T1001 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 7.49 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_T1002 | GOOSE CREEK | STREAM | 3.88 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_T1003 | GOOSE CREEK | STREAM | 0.66 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_T1004 | GOOSE CREEK - UNNAMED TRIBUTARY | STREAM | 6.38 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_T1005 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 4.52 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_T1006A | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 0.45 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040704 | Washington | INN0474_T1007A | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 0.83 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040706 | Washington | INN0476_01 | BLUE RIVER | STREAM | 4.34 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040706 | Washington | INN0476_02 | BLUE RIVER | STREAM | 21.09 | Miles | 2 or 3 |
| | | | INN0484_10 | WHISKEY RUN | STREAM | 0.88 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040805 | Harrison/Washington | INN0485_02 | BLUE RIVER | STREAM | 5.99 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040805 | Harrison/Washington | INN0485_04 | BLUE RIVER | STREAM | 3.7 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040805 | Crawford/Washington | INN0485_05 | BLUE RIVER | STREAM | 1.95 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040805 | Crawford/Harrison | INN0485_06 | BLUE RIVER | STREAM | 1.9 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040805 | Crawford/Harrison | INN0485_07 | BLUE RIVER | STREAM | 3.29 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040805 | Crawford/Harrison | INN0485_08 | BLUE RIVER | STREAM | 0.43 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040805 | Crawford/Harrison | INN0485_09 | BLUE RIVER | STREAM | 4.64 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040805 | Crawford/Harrison | INN0485_10 | BLUE RIVER | STREAM | 0.95 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040805 | Harrison/Washington | INN0485_11 | BLUE RIVER (OSRW) | STREAM | 2.62 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040901 | Crawford/Harrison | INN0491_02 | BLUE RIVER | STREAM | 1.78 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040901 | Crawford/Harrison | INN0491_03 | BLUE RIVER | STREAM | 3.72 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040903 | Crawford/Harrison | INN0493_02 | BLUE RIVER | STREAM | 1.13 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040903 | Harrison | INN0493_05 | BLUE RIVER | STREAM | 6.67 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040903 | Crawford/Harrison | INN0493_06 | BLUE RIVER (OSRW) | STREAM | 2.92 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040903 | Crawford/Harrison | INN0493_07 | BLUE RIVER (OSRW) | STREAM | 2.58 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040903 | Crawford/Harrison | INN0493_08 | BLUE RIVER (OSRW) | STREAM | 3.59 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040903 | Crawford | INN0493_T1005 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.49 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040903 | Harrison | INN0493_T1010 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.87 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040903 | Crawford | INN0493_T1012 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.38 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040903 | Harrison | INN0493_T1016 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.91 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040903 | Harrison | INN0493_T1017 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.67 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_05 | BLUE RIVER (OSRW) | STREAM | 3.96 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040905 | Crawford/Harrison | INN0495_06 | BLUE RIVER (OSRW) | STREAM | 4.49 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040905 | Crawford/Harrison | INN0495_07 | BLUE RIVER (OSRW) | STREAM | 4.14 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040905 | Crawford/Harrison | INN0495_08 | BLUE RIVER (OSRW) | STREAM | 2.18 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1009 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.02 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1010 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.82 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1011 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.67 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1012 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 2.1 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1013 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.93 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1014 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.75 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1015 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 1.4 | Miles | 5A |
| OHIO TRIBUTARIES | 51401040905 | Harrison | INN0495_T1016 | BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 0.64 | Miles | 5A |
| OHIO TRIBUTARIES | 51401041101 | Crawford | INN04B1_01 | CAMP FORK CREEK | STREAM | 4.45 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401041101 | Crawford | INN04B1_03 | CAMP FORK CREEK | STREAM | 0.77 | Miles | 5A |
| OHIO TRIBUTARIES | 51401041101 | Crawford | INN04B1_04 | CAMP FORK CREEK | STREAM | 12.43 | Miles | 5A |
| | | | INN04B2_02 | OTTER CREEK | STREAM | 3.82 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401041102 | Crawford | INN04B2_T1005 | OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 4.49 | Miles | 5A |
| OHIO TRIBUTARIES | 51401041105 | Crawford | INN04B5_01 | LITTLE BLUE RIVER | STREAM | 0.29 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401041105 | Crawford | INN04B5_02 | LITTLE BLUE RIVER | STREAM | 0.67 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401041105 | Crawford | INN04B5_03 | LITTLE BLUE RIVER | STREAM | 1.37 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401041105 | Crawford | INN04B5_04 | LITTLE BLUE RIVER | STREAM | 6.97 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401041105 | Crawford | INN04B5_05 | LITTLE BLUE RIVER | STREAM | 2.12 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401041105 | Crawford | INN04B5_06 | LITTLE BLUE RIVER | STREAM | 3.66 | Miles | 2 or 3 |
| | | | INN04B5_07 | LITTLE BLUE RIVER | STREAM | 4.19 | Miles | 2 or 3 |
| | | | INN04B7_01 | LITTLE BLUE RIVER | STREAM | 10.95 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401041107 | Crawford | INN04B7_02 | LITTLE BLUE RIVER | STREAM | 9.39 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401041107 | Crawford | INN04B7_03 | LITTLE BLUE RIVER | STREAM | 1.87 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401041201 | Perry | INN04C1_02 | OIL CREEK | STREAM | 13.63 | Miles | 5A |
| OHIO TRIBUTARIES | 51401041202 | Perry | INN04C2_01 | LITTLE OIL CREEK | STREAM | 6.51 | Miles | 5A |
| OHIO TRIBUTARIES | 51401041202 | Perry | INN04C2_02 | LITTLE OIL CREEK | STREAM | 13.64 | Miles | 5A |
| OHIO TRIBUTARIES | 51401041202 | Perry | INN04C2_T1001 | BOONE CREEK | STREAM | 6.93 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 51401041203 | Perry | INN04C3_02 | OIL CREEK | STREAM | 4.45 | Miles | 5A |
| PATOKA RIVER | 51202090101 | Orange | INP0911_01 | PATOKA RIVER | STREAM | 23.84 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090102 | Orange | INP0912_01 | PATOKA RIVER | STREAM | 7.41 | Miles | 5A |
| PATOKA RIVER | 51202090102 | Orange | INP0912_03 | PATOKA RIVER | STREAM | 8.69 | Miles | 5A |
| PATOKA RIVER | 51202090102 | Orange | INP0912_T1001 | HOGS DEFEAT CREEK | STREAM | 15.99 | Miles | 5A |
| PATOKA RIVER | 51202090102 | | INP0912_T1002 | UNDERWOOD HOLLOW | STREAM | 6.86 | Miles | 5A |
| PATOKA RIVER | 51202090102 | Crawford/Orange | INP0912_T1003 | DILLARD CREEK | STREAM | 18.34 | Miles | 5A |
| PATOKA RIVER | 51202090102 | Orange | INP0912_T1004 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 4.16 | Miles | 5A |
| PATOKA RIVER | 51202090102 | Orange | INP0912_T1005 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 4.79 | Miles | 5A |
| PATOKA RIVER | 51202090102 | Orange | INP0912_T1007 | YOUNGS CREEK | STREAM | 24.99 | Miles | 5A |
| PATOKA RIVER | 51202090102 | Orange | INP0912_T1008 | YOUNGS CREEK | STREAM | 0.06 | Miles | 5A |
| PATOKA RIVER | 51202090103 | Crawford | INP0913_T1013 | ALLEN CREEK | STREAM | 10.83 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090105 | Dubois | INP0915_T1001 | LICK FORK | STREAM | 4.81 | Miles | 5A |
| PATOKA RIVER | 51202090105 | Crawford | INP0915_T1002 | RICEVILLE CREEK | STREAM | 4.81 | Miles | 5A |
| PATOKA RIVER | 51202090105 | Crawford | INP0915_T1003 | RITTER CREEK | STREAM | 6.81 | Miles | 5A |
| PATOKA RIVER | 51202090106 | Crawford | INP0916_T1001 | FLEMING CREEK | STREAM | 4.52 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_04 | HALL CREEK | STREAM | 13.9 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090201 | Dubois | INP0921_05 | HALL CREEK | STREAM | 8.27 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1005 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 0.45 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1005A | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 1.12 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1006 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 5.11 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1007 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 7.33 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1008 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 2.71 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1009 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 1.87 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1010 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 3.23 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1011 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 2 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1012 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 2.1 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1013 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 0.26 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1013A | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 0.6 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1014 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 1.94 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1015 | GRASSY FORK | STREAM | 6.47 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1016 | GRASSY FORK | STREAM | 11.1 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1017 | GRASSY FORK | STREAM | 4.74 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1018 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 2.54 | Miles | 5A |
| PATOKA RIVER | 51202090201 | Dubois | INP0921_T1021 | HALL CREEK - UNNAMED TRIBUTARY | STREAM | 4.73 | Miles | 4C |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_01 | STRAIGHT RIVER | STREAM | 9.75 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1004 | JAHN CREEK | STREAM | 4.12 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1005 | FLAT CREEK | STREAM | 6.09 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1006 | FLAT CREEK | STREAM | 9.16 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1008 | FLAT CREEK | STREAM | 7.07 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1009 | FLAT CREEK | STREAM | 1.88 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1010 | FLAT CREEK | STREAM | 1.05 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1011 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 3.36 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1012 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 4.58 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1013 | RICHLAND CREEK | STREAM | 10.68 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1014 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.69 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1015 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 5.24 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1016 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 4.42 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1017 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.1 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1017A | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.36 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1018 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1019 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.17 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1020 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.15 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1021 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.28 | Miles | 5A |
| PATOKA RIVER | 51202090202 | Dubois | INP0922_T1022 | FLAT CREEK | STREAM | 3.05 | Miles | 5A |
| PATOKA RIVER | 51202090301 | Spencer | INP0931_02 | HUNLEY CREEK | STREAM | 8.11 | Miles | 5A |
| PATOKA RIVER | 51202090301 | Dubois/Spencer | INP0931_03 | HUNLEY CREEK | STREAM | 12.59 | Miles | 5A |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_04 | HUNLEY CREEK | STREAM | 3.68 | Miles | 5A |
| PATOKA RIVER | 51202090301 | Spencer | INP0931_T1004 | HUNLEY CREEK - UNNAMED TRIBUTARY | STREAM | 2.8 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090301 | Dubois/Spencer | INP0931_T1005 | HUNLEY CREEK - UNNAMED TRIBUTARY | STREAM | 7.5 | Miles | 5A |
| PATOKA RIVER | 51202090301 | Dubois/Spencer | INP0931_T1006 | HALO RUN | STREAM | 6.37 | Miles | 5A |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1007 | HOLEY RUN | STREAM | 4.89 | Miles | 5A |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1008 | GREEN CREEK | STREAM | 4.1 | Miles | 5A |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1009 | GREEN CREEK | STREAM | 7.03 | Miles | 5A |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1010 | WATER RUN | STREAM | 1.75 | Miles | 5A |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1011 | GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 2.29 | Miles | 5A |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1012 | PALE RUN | STREAM | 1.11 | Miles | 5A |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1013 | GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.68 | Miles | 5A |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1014 | CROSS DRAIN | STREAM | 3.22 | Miles | 5A |
| PATOKA RIVER | 51202090301 | Dubois | INP0931_T1015 | GREEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.85 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois/Spencer | INP0932_03 | BRUNER CREEK | STREAM | 5.13 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_04 | BRUNER CREEK | STREAM | 7.24 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_05 | BRUNER CREEK | STREAM | 6.27 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_05A | BRUNER CREEK | STREAM | 0.32 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_06 | BRUNER CREEK | STREAM | 2.66 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_07 | BRUNER CREEK | STREAM | 5.15 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1003 | BRUNER CREEK - UNNAMED TRIBUTARY | STREAM | 3.53 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1004 | BRUNER CREEK - UNNAMED TRIBUTARY | STREAM | 7.06 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1005 | SHORT CREEK | STREAM | 8.22 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1006 | SHORT CREEK | STREAM | 0.69 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1007 | SHORT CREEK | STREAM | 12.28 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1008 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 1.54 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1009 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 1.23 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1010 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 5.45 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1011 | SHORT CREEK - UNNAMED TRIBUTARY | STREAM | 2.36 | Miles | 5A |
| PATOKA RIVER | 51202090302 | Dubois | INP0932_T1015 | SHORT CREEK | STREAM | 1.14 | Miles | 5A |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_01 | HUNLEY CREEK | STREAM | 14.74 | Miles | 5A |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_02 | HUNLEY CREEK | STREAM | 19.65 | Miles | 5A |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1002 | HUNLEY CREEK - UNNAMED TRIBUTARY | STREAM | 5.02 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1003 | HUNLEY CREEK - UNNAMED TRIBUTARY | STREAM | 5.78 | Miles | 5A |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1004 | INDIAN CREEK | STREAM | 5.89 | Miles | 5A |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1005 | INDIAN CREEK | STREAM | 13.13 | Miles | 5A |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1006 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 | Miles | 5A |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1007 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 4.03 | Miles | 5A |
| PATOKA RIVER | 51202090303 | Dubois | INP0933_T1008 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.64 | Miles | 5A |
| PATOKA RIVER | 51202090401 | Dubois/Orange | INP0941_01 | DILLON CREEK | STREAM | 21.29 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090401 | Dubois/Orange | INP0941_T1001 | CANE CREEK | STREAM | 11.34 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090401 | Dubois/Orange | INP0941_T1002 | GEORGE CREEK | STREAM | 6.12 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_03 | PATOKA RIVER | STREAM | 2.86 | Miles | 5A |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_04 | PATOKA RIVER | STREAM | 6.75 | Miles | 5A |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_05 | PATOKA RIVER | STREAM | 3.7 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090402 | Dubois | INP0942_06 | PATOKA RIVER | STREAM | 6.43 | Miles | 5A |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_T1008 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 5.57 | Miles | 5A |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_T1009 | LEISTNER CREEK | STREAM | 10.19 | Miles | 5A |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_T1010 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 0.18 | Miles | 5A |
| PATOKA RIVER | 51202090402 | Dubois | INP0942_T1010A | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 0.36 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_02 | PATOKA RIVER | STREAM | 6.46 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_03 | PATOKA RIVER | STREAM | 4.68 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_04 | PATOKA RIVER | STREAM | 4.16 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_05 | PATOKA RIVER | STREAM | 8.01 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1006 | TEDER CREEK | STREAM | 9.33 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1008 | POLSON CREEK | STREAM | 2.18 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1009 | POLSON CREEK | STREAM | 0.5 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1010 | BAILEY CREEK | STREAM | 4.05 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1011 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 3.36 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1012 | BAUER CREEK | STREAM | 9.22 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1013 | BAUER CREEK | STREAM | 6.8 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1014 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 1.32 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1015 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 0.3 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1016 | POLSON CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1017 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 3.82 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1018 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 3.45 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1020 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 2.72 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1021 | POLSON CREEK | STREAM | 1.16 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1022 | PINNICK CREEK | STREAM | 6.34 | Miles | 5A |
| PATOKA RIVER | 51202090403 | Dubois | INP0943_T1023 | PATOKA RIVER | STREAM | 5.62 | Miles | 5A |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_03 | PATOKA RIVER | STREAM | 7.28 | Miles | 5A |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_04 | PATOKA RIVER | STREAM | 0.04 | Miles | 5A |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_05 | PATOKA RIVER | STREAM | 6.1 | Miles | 5A |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_06 | PATOKA RIVER | STREAM | 1.12 | Miles | 5A |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_07 | PATOKA RIVER (PWS) | STREAM | 0.19 | Miles | 5A |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_08 | PATOKA RIVER | STREAM | 0.81 | Miles | 5A |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1004 | BUFFALO STREAM | STREAM | 11.65 | Miles | 5A |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1005 | COON RUN | STREAM | 2.1 | Miles | 5A |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1007 | PAT RUN | STREAM | 3.04 | Miles | 5A |
| PATOKA RIVER | 51202090404 | Dubois | INP0944_T1008 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 1.97 | Miles | 5A |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_02 | ELL CREEK | STREAM | 10.63 | Miles | 5A |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_03 | ELL CREEK | STREAM | 2.18 | Miles | 5A |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1002 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 9.49 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1004 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 12.47 | Miles | 5A |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1005 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 9.35 | Miles | 5A |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1006 | ELL CREEK - UNNAMED TRIBUTARY (LTD) | STREAM | 1.23 | Miles | 5A |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1007 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 0.77 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1008 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 0.42 | Miles | 5A |
| PATOKA RIVER | 51202090405 | Dubois | INP0945_T1009 | ELL CREEK - UNNAMED TRIBUTARY | STREAM | 0.48 | Miles | 5A |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_01 | PATOKA RIVER | STREAM | 10.19 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_02 | PATOKA RIVER | STREAM | 8.89 | Miles | 5A |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_03 | PATOKA RIVER | STREAM | 16.17 | Miles | 5A |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_T1001 | DICK CREEK | STREAM | 7.78 | Miles | 5A |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_T1002 | CROOKED CREEK | STREAM | 14.35 | Miles | 5A |
| PATOKA RIVER | 51202090406 | Dubois | INP0946_T1003 | ALTAR CREEK | STREAM | 9.96 | Miles | 5A |
| PATOKA RIVER | 51202090501 | Pike | INP0951_05 | FLAT CREEK | STREAM | 8.23 | Miles | 5A |
| PATOKA RIVER | 51202090501 | Pike | INP0951_06 | FLAT CREEK | STREAM | 8.87 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090501 | Pike | INP0951_07 | FLAT CREEK | STREAM | 4.22 | Miles | 5A |
| PATOKA RIVER | 51202090501 | Pike | INP0951_T1007 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 0.54 | Miles | 5A |
| PATOKA RIVER | 51202090501 | Pike | INP0951_T1010 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 4.35 | Miles | 5A |
| PATOKA RIVER | 51202090501 | Pike | INP0951_T1011 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.67 | Miles | 5A |
| PATOKA RIVER | 51202090501 | Pike | INP0951_T1012 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 2.4 | Miles | 5A |
| PATOKA RIVER | 51202090501 | Pike | INP0951_T1013 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 1.7 | Miles | 5A |
| PATOKA RIVER | 51202090502 | Dubois/Pike | INP0952_02 | FLAT CREEK | STREAM | 9.11 | Miles | 5A |
| PATOKA RIVER | 51202090502 | Pike | INP0952_03 | FLAT CREEK | STREAM | 2.37 | Miles | 5A |
| PATOKA RIVER | 51202090502 | Pike | INP0952_04 | FLAT CREEK | STREAM | 6.25 | Miles | 5A |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1002 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 5.06 | Miles | 5A |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1005 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 9.09 | Miles | 5A |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1006 | BONE CREEK | STREAM | 10.9 | Miles | 5A |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1007 | BONE CREEK | STREAM | 3.48 | Miles | 5A |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1007A | BONE CREEK | STREAM | 0.13 | Miles | 5A |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1007B | BONE CREEK | STREAM | 0.3 | Miles | 5A |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1008 | BONE CREEK - UNNAMED TRIBUTARY | STREAM | 4.57 | Miles | 5A |
| PATOKA RIVER | 51202090502 | Pike | INP0952_T1009 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 9.97 | Miles | 5A |
| PATOKA RIVER | 51202090503 | Dubois | INP0953_01 | FLAT CREEK | STREAM | 6.2 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090503 | Dubois | INP0953_T1004 | FLAT CREEK - UNNAMED TRIBUTARY | STREAM | 6.35 | Miles | 5A |
| PATOKA RIVER | 51202090503 | Dubois/Pike | INP0953_T1006 | LITTLE FLAT CREEK | STREAM | 12.71 | Miles | 4C |
| PATOKA RIVER | 51202090503 | Dubois/Pike | INP0953_T1007 | LITTLE FLAT CREEK | STREAM | 21.19 | Miles | 4C |
| PATOKA RIVER | 51202090601 | Pike | INP0961_02 | CUP CREEK | STREAM | 7.88 | Miles | 5A |
| PATOKA RIVER | 51202090601 | Pike | INP0961_03 | CUP CREEK | STREAM | 5.9 | Miles | 5A |
| PATOKA RIVER | 51202090601 | Pike | INP0961_04 | CUP CREEK | STREAM | 0.81 | Miles | 5A |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1001 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 14.03 | Miles | 5A |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1003 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 1.58 | Miles | 5A |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1004 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 1.57 | Miles | 5A |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1006 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 2.9 | Miles | 5A |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1007 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 2.77 | Miles | 5A |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1008 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 1.66 | Miles | 5A |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1008A | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 0.85 | Miles | 5A |
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1009 | CUP CREEK - UNNAMED TRIBUTARY | STREAM | 2.54 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090601 | Pike | INP0961_T1010 | CUP CREEK | STREAM | 1.55 | Miles | 5A |
| PATOKA RIVER | 51202090602 | Dubois | INP0962_01 | PATOKA RIVER | STREAM | 4.67 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090602 | Dubois/Pike | INP0962_02 | PATOKA RIVER | STREAM | 18.54 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1006 | ROCK CREEK | STREAM | 3.23 | Miles | 5A |
| PATOKA RIVER | 51202090602 | Dubois/Pike | INP0962_T1007 | ROCK CREEK | STREAM | 7.4 | Miles | 5A |
| PATOKA RIVER | 51202090602 | Dubois | INP0962_T1008 | ROCK CREEK | STREAM | 4.94 | Miles | 5A |
| PATOKA RIVER | 51202090602 | Dubois/Pike | INP0962_T1009 | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 3.72 | Miles | 5A |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1009A | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 0.27 | Miles | 5A |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1009B | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.06 | Miles | 5A |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1009C | ROCK CREEK - UNNAMED TRIBUTARY | STREAM | 1.93 | Miles | 5A |
| PATOKA RIVER | 51202090602 | Dubois/Pike | INP0962_T1011 | ROCK CREEK | STREAM | 2.91 | Miles | 5A |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1012 | ROCK CREEK | STREAM | 3.35 | Miles | 5A |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1013 | ROCK CREEK | STREAM | 1.16 | Miles | 5A |
| PATOKA RIVER | 51202090602 | Pike | INP0962_T1014 | ROCK CREEK | STREAM | 2.22 | Miles | 5A |
| PATOKA RIVER | 51202090603 | Pike | INP0963_02 | PATOKA RIVER | STREAM | 5.71 | Miles | 5A |
| PATOKA RIVER | 51202090603 | Pike | INP0963_04 | PATOKA RIVER | STREAM | 8.8 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090603 | Pike | INP0963_05 | PATOKA RIVER | STREAM | 13.45 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090603 | Pike | INP0963_06 | PATOKA RIVER (PWS) | STREAM | 0.41 | Miles | 5A |
| PATOKA RIVER | 51202090603 | Pike | INP0963_07 | PATOKA RIVER | STREAM | 9.8 | Miles | 5A |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1004 | BRUSTER BRANCH | STREAM | 12.76 | Miles | 5A |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1006 | LICK CREEK | STREAM | 2.31 | Miles | 5A |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1006B | LICK CREEK | STREAM | 0.37 | Miles | 5A |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1006C | LICK CREEK | STREAM | 0.39 | Miles | 5A |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1006D | LICK CREEK | STREAM | 1.02 | Miles | 5A |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1007 | LICK CREEK | STREAM | 6.87 | Miles | 5A |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1009 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 0.54 | Miles | 5A |
| PATOKA RIVER | 51202090603 | Pike | INP0963_T1010 | MILL CREEK | STREAM | 5.04 | Miles | 5A |
| PATOKA RIVER | 51202090604 | Pike | INP0964_03 | PATOKA RIVER | STREAM | 6.83 | Miles | 5A |
| PATOKA RIVER | 51202090604 | Pike | INP0964_04 | PATOKA RIVER | STREAM | 9.54 | Miles | 5A |
| PATOKA RIVER | 51202090604 | Pike | INP0964_T1005 | SUGAR CREEK | STREAM | 13.09 | Miles | 5A |
| PATOKA RIVER | 51202090605 | Gibson/Pike | INP0965_02 | PATOKA RIVER | STREAM | 3.62 | Miles | 5A |
| PATOKA RIVER | 51202090701 | Pike/Warrick | INP0971_02 | SOUTH FORK PATOKA RIVER | STREAM | 6.7 | Miles | 5A |
| PATOKA RIVER | 51202090701 | Pike | INP0971_03 | SOUTH FORK PATOKA RIVER | STREAM | 12.8 | Miles | 5A |
| PATOKA RIVER | 51202090701 | Pike | INP0971_04 | SOUTH FORK PATOKA RIVER | STREAM | 5.48 | Miles | 5A |
| PATOKA RIVER | 51202090701 | Pike/Warrick | INP0971_T1001 | PATOKA RIVER, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 11.91 | Miles | 5A |
| PATOKA RIVER | 51202090701 | Pike | INP0971_T1004 | HOUCHIN DITCH | STREAM | 10.19 | Miles | 5A |
| PATOKA RIVER | 51202090702 | Pike | INP0972_02 | SOUTH FORK PATOKA RIVER | STREAM | 4.35 | Miles | 5A |
| PATOKA RIVER | 51202090702 | Pike/Warrick | INP0972_T1001B | ROUGH CREEK | STREAM | 0.99 | Miles | 5A |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1001C | ROUGH CREEK | STREAM | 0.46 | Miles | 5A |
| PATOKA RIVER | 51202090702 | Pike/Warrick | INP0972_T1003 | HONEY CREEK | STREAM | 10.68 | Miles | 5A |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1004 | HONEY CREEK | STREAM | 6.4 | Miles | 5A |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1006 | ROUGH CREEK | STREAM | 8.02 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1007 | ROUGH CREEK | STREAM | 0.54 | Miles | 5A |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1008 | SOUTH FORK PATOKA RIVER | STREAM | 1.59 | Miles | 5A |
| PATOKA RIVER | 51202090702 | Pike | INP0972_T1009 | SOUTH FORK PATOKA RIVER | STREAM | 1.53 | Miles | 5A |
| PATOKA RIVER | 51202090703 | Gibson/Pike | INP0973_01 | PATOKA RIVER, SOUTH FORK | STREAM | 15.8 | Miles | 5A |
| PATOKA RIVER | 51202090703 | Gibson/Pike | INP0973_T1002 | WHEELER CREEK | STREAM | 6.06 | Miles | 5A |
| PATOKA RIVER | 51202090703 | Gibson/Pike | INP0973_T1004 | LICK CREEK | STREAM | 10.29 | Miles | 5A |
| PATOKA RIVER | 51202090703 | Gibson/Pike | INP0973_T1005 | TURKEY CREEK | STREAM | 7.14 | Miles | 5A |
| PATOKA RIVER | 51202090703 | Pike | INP0973_T1006 | HAT CREEK | STREAM | 4.06 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_02 | KEG CREEK, EAST FORK | STREAM | 3.14 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_03 | KEG CREEK, EAST FORK | STREAM | 2.6 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_04 | KEG CREEK, EAST FORK | STREAM | 0.42 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_05 | KEG CREEK, EAST FORK | STREAM | 0.07 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_06 | KEG CREEK, EAST FORK | STREAM | 1.74 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_07 | KEG CREEK, EAST FORK | STREAM | 1.23 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_08 | KEG CREEK, EAST FORK | STREAM | 0.34 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_09 | KEG CREEK, EAST FORK | STREAM | 5.7 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_10 | KEG CREEK | STREAM | 0.59 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_11 | KEG CREEK | STREAM | 1.69 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1002 | KEG CREEK, EAST FORK | STREAM | 5.54 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1003 | KEG CREEK, EAST FORK | STREAM | 3.55 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1004 | KEG CREEK, EAST FORK | STREAM | 1.26 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1005 | KEG CREEK, EAST FORK | STREAM | 1.9 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1006 | KEG CREEK, EAST FORK | STREAM | 1.07 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1007 | KEG CREEK, EAST FORK | STREAM | 0.96 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1008 | KEG CREEK, EAST FORK | STREAM | 1.95 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1009 | KEG CREEK, WEST FORK | STREAM | 1.16 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1010 | KEG CREEK, WEST FORK | STREAM | 2.34 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1011 | KEG CREEK, WEST FORK | STREAM | 8.14 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1012 | KEG CREEK, WEST FORK | STREAM | 5.63 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1013 | KEG CREEK, WEST FORK | STREAM | 5.39 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1014 | KEG CREEK, WEST FORK | STREAM | 2.64 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1015 | KEG CREEK | STREAM | 3.05 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1016 | WABASH AND ERIE CANAL | STREAM | 4.73 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1017 | WABASH AND ERIE CANAL | STREAM | 0.87 | Miles | 5A |
| PATOKA RIVER | 51202090801 | Gibson | INP0981_T1019 | KEG CREEK - UNNAMED TRIBUTARY | STREAM | 2.12 | Miles | 5A |
| PATOKA RIVER | 51202090802 | Gibson/Pike | INP0982_01 | PATOKA RIVER | STREAM | 19.38 | Miles | 5A |
| PATOKA RIVER | 51202090802 | Gibson/Pike | INP0982_T1004 | BIG CREEK | STREAM | 19.79 | Miles | 5A |
| PATOKA RIVER | 51202090802 | Gibson | INP0982_T1005 | HURRICANE CREEK | STREAM | 7.11 | Miles | 5A |
| PATOKA RIVER | 51202090802 | Gibson | INP0982_T1008 | WABASH AND ERIE CANAL | STREAM | 4.21 | Miles | 5A |
| PATOKA RIVER | 51202090803 | Gibson | INP0983_02 | LOST CREEK | STREAM | 6.58 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090803 | Gibson | INP0983_03 | LOST CREEK | STREAM | 4.83 | Miles | 2 or 3 |
| PATOKA RIVER | 51202090803 | Gibson | INP0983_04 | LOST CREEK | STREAM | 1.58 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| PATOKA RIVER | 51202090803 | Gibson | INP0983_T1005 | WABASH AND ERIE CANAL | STREAM | 7.14 | Miles | 5A |
| PATOKA RIVER | 51202090804 | Gibson | INP0984_02 | PATOKA RIVER | STREAM | 3.31 | Miles | 5A |
| PATOKA RIVER | 51202090804 | Gibson | INP0984_03 | PATOKA RIVER | STREAM | 5.88 | Miles | 5A |
| PATOKA RIVER | 51202090804 | Gibson | INP0984_04 | PATOKA RIVER | STREAM | 6.5 | Miles | 5A |
| PATOKA RIVER | 51202090804 | Gibson | INP0984_T1006 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 2.94 | Miles | 5A |
| PATOKA RIVER | 51202090805 | Gibson | INP0985_02 | PATOKA RIVER | STREAM | 2.44 | Miles | 5A |
| PATOKA RIVER | 51202090805 | Gibson | INP0985_03 | PATOKA RIVER | STREAM | 2.49 | Miles | 5A |
| PATOKA RIVER | 51202090805 | Gibson | INP0985_04 | PATOKA RIVER | STREAM | 0.63 | Miles | 5A |
| PATOKA RIVER | 51202090806 | Gibson | INP0986_03 | PATOKA RIVER | STREAM | 8.24 | Miles | 5A |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_03 | PATOKA RIVER | STREAM | 4.15 | Miles | 5A |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_04 | PATOKA RIVER | STREAM | 6.33 | Miles | 5A |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_05 | PATOKA RIVER | STREAM | 7.46 | Miles | 5A |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_06 | PATOKA RIVER | STREAM | 3.11 | Miles | 5A |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_T1002 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 1.94 | Miles | 5A |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_T1003 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 6.46 | Miles | 5A |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_T1004 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 3.45 | Miles | 5A |
| PATOKA RIVER | 51202090807 | Gibson | INP0987_T1005 | PATOKA RIVER - UNNAMED TRIBUTARY | STREAM | 1.42 | Miles | 5A |
| | | | INV0331_03 | EAST FORK TANNERS CREEK | STREAM | 3.17 | Miles | 5A |
| OHIO TRIBUTARIES | 50902030302 | Dearborn | INV0332_01 | WEST FORK TANNERS CREEK | STREAM | 8.77 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030302 | Dearborn | INV0332_02 | WEST FORK TANNERS CREEK | STREAM | 5.6 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030302 | Dearborn | INV0332_03 | WEST FORK TANNERS CREEK | STREAM | 2.64 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030302 | Dearborn | INV0332_04 | WEST FORK TANNERS CREEK | STREAM | 6.53 | Miles | 5A |
| OHIO TRIBUTARIES | 50902030303 | Dearborn | INV0333_T1009 | BRUSHY FORK CREEK | STREAM | 13.74 | Miles | 2 or 3 |
| | | | INV0334_01 | TANNERS CREEK | STREAM | 6.04 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_02 | TANNERS CREEK | STREAM | 6.39 | Miles | 5A |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_03 | TANNERS CREEK | STREAM | 2.11 | Miles | 5A |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_04 | TANNERS CREEK | STREAM | 1.33 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_05 | TANNERS CREEK | STREAM | 4.08 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1005 | TURKEY FORK | STREAM | 0.71 | Miles | 4B |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1008 | SALT FORK | STREAM | 5.86 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1011 | TURKEY FORK | STREAM | 1.74 | Miles | 4B |
| OHIO TRIBUTARIES | 50902030304 | Dearborn | INV0334_T1012 | TURKEY FORK | STREAM | 0.7 | Miles | 4B |
| OHIO TRIBUTARIES | 50902030401 | Dearborn | INV0341_T1005 | LITTLE HOGAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.26 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030401 | Dearborn | INV0341_T1006 | LITTLE HOGAN CREEK | STREAM | 15.79 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030401 | Dearborn | INV0341_T1007 | LITTLE HOGAN CREEK | STREAM | 1.66 | Miles | 5A |
| OHIO TRIBUTARIES | 50902030401 | Dearborn | INV0341_T1008 | BURTON BRANCH | STREAM | 5.38 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030402 | Ripley | INV0342_01 | SOUTH HOGAN CREEK | STREAM | 19.23 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030402 | Dearborn/Ripley | INV0342_02 | SOUTH HOGAN CREEK | STREAM | 21.19 | Miles | 5A |
| OHIO TRIBUTARIES | 50902030402 | Dearborn | INV0342_T1007 | WHITAKER CREEK | STREAM | 8.81 | Miles | 5A |
| OHIO TRIBUTARIES | 50902030402 | Dearborn/Ripley | INV0342_T1008 | WHITAKER CREEK | STREAM | 2.24 | Miles | 5A |
| OHIO TRIBUTARIES | 50902030403 | Dearborn | INV0343_01 | SOUTH HOGAN CREEK | STREAM | 12.84 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030403 | Dearborn | INV0343_T1004 | ALLEN BRANCH | STREAM | 8.65 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
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| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 4B | | | 4B | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 4B | | | 4B | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 50902030403 | Dearborn | INV0343_T1006 | ALLEN BRANCH | STREAM | 9.52 | Miles | 5A |
| OHIO TRIBUTARIES | 50902030404 | Dearborn | INV0344_02 | NORTH HOGAN CREEK | STREAM | 13.01 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030403 | Dearborn | INV0344_03 | HOGAN CREEK | STREAM | 0.38 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030404 | Dearborn | INV0344_T1006 | GOOSE RUN | STREAM | 5.03 | Miles | 5A |
| | | | INV0351_05 | LAUGHERY CREEK | STREAM | 0.89 | Miles | 4A |
| OHIO TRIBUTARIES | 50902030501 | Decatur/Franklin/Ripley | INV0351_T1003 | TUB CREEK | STREAM | 14.78 | Miles | 2 or 3 |
| | | | INV0352_01 | LITTLE LAUGHERY CREEK | STREAM | 5.73 | Miles | 4A |
| | | | INV0352_02 | LITTLE LAUGHERY CREEK | STREAM | 5.46 | Miles | 5A |
| | | | INV0352_03 | LITTLE LAUGHERY CREEK | STREAM | 5.08 | Miles | 2 or 3 |
| | | | INV0352_T1001 | LITTLE LAUGHERY CREEK - UNNAMED TRIBUTARY | STREAM | 6.14 | Miles | 4A |
| | | | INV0352_T1008 | BOBS CREEK | STREAM | 5.77 | Miles | 4A |
| | | | INV0353_01 | RIPLEY CREEK | STREAM | 6.76 | Miles | 4A |
| | | | INV0353_02 | RIPLEY CREEK | STREAM | 5.71 | Miles | 2 or 3 |
| | | | INV0353_T1003 | RIPLEY CREEK - UNNAMED TRIBUTARY | STREAM | 8.56 | Miles | 4A |
| | | | INV0354_03 | RIPLEY CREEK | STREAM | 6.83 | Miles | 2 or 3 |
| | | | INV0354_04 | RIPLEY CREEK | STREAM | 7.22 | Miles | 2 or 3 |
| | | | INV0354_T1002 | NORTH BRANCH RIPLEY CREEK | STREAM | 3.05 | Miles | 5A |
| | | | INV0354_T1013 | RIPLEY CREEK - UNNAMED TRIBUTARY | STREAM | 5.13 | Miles | 5A |
| | | | INV0355_02 | LAUGHERY CREEK | STREAM | 2.79 | Miles | 2 or 3 |
| | | | INV0355_03 | LAUGHERY CREEK | STREAM | 5.67 | Miles | 2 or 3 |
| | | | INV0355_06 | LAUGHERY CREEK | STREAM | 6.68 | Miles | 4A |
| | | | INV0355_07 | LAUGHERY CREEK | STREAM | 8.63 | Miles | 2 or 3 |
| | | | INV0355_T1001 | WALNUT FORK | STREAM | 8.71 | Miles | 4A |
| | | | INV0355_T1002 | LAUGHERY CREEK - UNNAMED TRIBUTARY | STREAM | 13.63 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030506 | Ripley | INV0356_03 | LAUGHERY CREEK | STREAM | 6.42 | Miles | 4A |
| OHIO TRIBUTARIES | 50902030506 | Ripley | INV0356_04 | LAUGHERY CREEK (PWS) | STREAM | 0.2 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030506 | Ripley | INV0356_05 | LAUGHERY CREEK | STREAM | 0.21 | Miles | 2 or 3 |
| | | | INV0356_T1006 | PLUM CREEK | STREAM | 0.27 | Miles | 2 or 3 |
| | | | INV0356_T1013 | CASTATORS CREEK | STREAM | 4.82 | Miles | 2 or 3 |
| | | | INV0357_02 | LAUGHERY CREEK | STREAM | 4.3 | Miles | 2 or 3 |
| | | | INV0361_06 | LAUGHERY CREEK | STREAM | 4.55 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030602 | Ohio/Switzerland | INV0362_T1005 | BEAR BRANCH | STREAM | 18.03 | Miles | 5A |
| OHIO TRIBUTARIES | 50902030603 | Dearborn | INV0363_03 | HAYES BRANCH | STREAM | 1.51 | Miles | 5A |
| OHIO TRIBUTARIES | 50902030603 | Dearborn/Ohio | INV0363_04 | HAYES BRANCH | STREAM | 3.47 | Miles | 5A |
| | | | INV0363_T1004 | BOYD BRANCH | STREAM | 8.96 | Miles | 5A |
| | | | INV0364_01 | LAUGHERY CREEK | STREAM | 9.76 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030604 | Dearborn/Ohio | INV0364_02 | LAUGHERY CREEK | STREAM | 16.45 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030604 | Dearborn/Ohio | INV0364_03 | LAUGHERY CREEK | STREAM | 9.64 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030604 | Dearborn/Ohio | INV0364_T1006 | LAUGHERY CREEK - UNNAMED TRIBUTARY (BAUM HOLLOW) | STREAM | 5.18 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030604 | Dearborn | INV0364_T1007 | MUD LICK | STREAM | 8.22 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030701 | Ohio | INV0371_03 | SOUTH FORK LAUGHERY CREEK | STREAM | 11.25 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030701 | Ohio | INV0371_T1005 | LONG BRANCH | STREAM | 6.86 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| OHIO TRIBUTARIES | 50902030701 | Ohio | INV0371_T1006 | MUD LICK CREEK | STREAM | 9.12 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030701 | Ohio | INV0371_T1007 | KNIGGA BRANCH | STREAM | 2.66 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030701 | Ohio | INV0371_T1008 | LOGSON BRANCH | STREAM | 4.28 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030701 | Ohio | INV0371_T1009 | DRY BRANCH | STREAM | 2.68 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030702 | Dearborn/Ohio | INV0372_03 | LAUGHERY CREEK | STREAM | 0.65 | Miles | 5A |
| OHIO TRIBUTARIES | 50902030702 | Dearborn/Ohio | INV0372_04 | LAUGHERY CREEK | STREAM | 2.13 | Miles | 5A |
| OHIO TRIBUTARIES | 50902030702 | Dearborn/Ohio | INV0372_05 | LAUGHERY CREEK | STREAM | 4.9 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902030702 | Dearborn/Ohio | INV0372_06 | LAUGHERY CREEK | STREAM | 19.75 | Miles | 5A |
| OHIO TRIBUTARIES | 50902030902 | Switzerland | INV0392_02 | INDIAN CREEK | STREAM | 15.79 | Miles | 2 or 3 |
| OHIO TRIBUTARIES | 50902031007 | Switzerland | INV03A7_T1003 | LOG LICK CREEK - UNNAMED TRIBUTARY | STREAM | 6.36 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010101 | Randolph | INW0111_03 | WHITE RIVER | STREAM | 21.06 | Miles | 5A |
| WEST FORK WHITE | 51202010101 | Randolph | INW0111_T1002 | COLVIN DITCH | STREAM | 2.39 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010101 | Randolph | INW0111_T1003 | OWL CREEK | STREAM | 6.48 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_02 | WHITE RIVER | STREAM | 0.77 | Miles | 5A |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_03 | WHITE RIVER | STREAM | 5.91 | Miles | 5A |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_04 | WHITE RIVER | STREAM | 2.75 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_05 | WHITE RIVER | STREAM | 0.64 | Miles | 5A |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_06 | WHITE RIVER | STREAM | 0.65 | Miles | 5A |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1003 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.28 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1007 | PEACH CREEK | STREAM | 6.28 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1008 | PEACH CREEK | STREAM | 1.09 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 1.23 | Miles | 5A |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1010 | SALT CREEK | STREAM | 12.01 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1011 | SALT CREEK | STREAM | 1.73 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1012 | SUGAR CREEK | STREAM | 6.36 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010102 | Randolph | INW0112_T1013 | SUGAR CREEK | STREAM | 1.35 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010103 | Randolph | INW0113_02 | WHITE RIVER | STREAM | 5.44 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010103 | Randolph | INW0113_03 | WHITE RIVER | STREAM | 6.92 | Miles | 5A |
| WEST FORK WHITE | 51202020103 | Randolph | INW0113_T1004 | EIGHTMILE CREEK | STREAM | 4.92 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_02 | CABIN CREEK | STREAM | 5.14 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_03 | CABIN CREEK | STREAM | 6.74 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_04 | CABIN CREEK | STREAM | 3.97 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1006 | HUNTSVILLE DRAIN | STREAM | 1.34 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1007 | BLOCK RUN | STREAM | 2.89 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1008 | GABLE RUN | STREAM | 3.16 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1009 | ROOT RUN | STREAM | 2.84 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1010 | MORTAR RUN | STREAM | 2.19 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1011 | FARQUNER DITCH | STREAM | 2.13 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010104 | Randolph | INW0114_T1012 | CABIN CREEK - UNNAMED TRIBUTARY | STREAM | 2.05 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_02 | WHITE RIVER | STREAM | 1.84 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_03 | WHITE RIVER | STREAM | 0.52 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_04 | WHITE RIVER | STREAM | 4.07 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_T1006 | SPARROW CREEK | STREAM | 7.16 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010105 | Randolph | INW0115_T1008 | WHITE RIVER - UNNAMED TRBUTARY | STREAM | 1.58 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_02 | LITTLE WHITE RIVER | STREAM | 3.78 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_03 | LITTLE WHITE RIVER | STREAM | 18.94 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_04 | LITTLE WHITE RIVER | STREAM | 5.62 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1001 | POPLAR RUN | STREAM | 6.54 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1002 | LITTLE WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 4.55 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010106 | Randolph | INW0116_T1003 | LITTLE WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.24 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010107 | Delaware/Henry | INW0117_02 | STONEY CREEK | STREAM | 14.66 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010107 | Delaware/Randolph | INW0117_03 | STONEY CREEK | STREAM | 13.79 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010107 | Delaware/Randolph | INW0117_04 | STONEY CREEK | STREAM | 4.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010107 | Delaware/Henry/Randolph | INW0117_T1001 | LITTLE STONEY CREEK | STREAM | 9.77 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010109 | Delaware/Randolph | INW0119_02 | WHITE RIVER | STREAM | 3.6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_03 | WHITE RIVER | STREAM | 1.16 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_04 | WHITE RIVER | STREAM | 8.76 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_T1008 | MUD CREEK | STREAM | 5.17 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010109 | Randolph | INW0119_T1009 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.89 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010109 | Delaware | INW0119_T1010 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.74 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_03 | WHITE RIVER | STREAM | 0.64 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_04 | WHITE RIVER (PWS) | STREAM | 0.19 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_05 | WHITE RIVER | STREAM | 5.62 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1008 | MEDFORD DRAIN | STREAM | 3.67 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1010 | TRUITT DITCH | STREAM | 3.82 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1011 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 1.25 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010110 | Delaware | INW011A_T1012 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.94 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010111 | Delaware | INW011B_01 | WHITE RIVER | STREAM | 3.28 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010111 | Delaware | INW011B_T1001 | MUNCIE CREEK | STREAM | 7.03 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010201 | Delaware/Henry | INW0121_02 | BUCK CREEK | STREAM | 13.08 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010201 | Henry | INW0121_03 | BUCK CREEK | STREAM | 7.94 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010201 | Henry | INW0121_T1002 | CLIFT DITCH | STREAM | 5.2 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010202 | Henry | INW0122_02 | BELL CREEK | STREAM | 2.28 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010202 | Henry | INW0122_03 | BELL CREEK | STREAM | 5.56 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010202 | Delaware/Henry | INW0122_04 | BELL CREEK | STREAM | 6.82 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010202 | Henry | INW0122_T1001 | LAKE BRANCH | STREAM | 1.68 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010202 | Henry | INW0122_T1002 | LAKE BRANCH | STREAM | 0.98 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010202 | Delaware | INW0122_T1003 | WELSH CREEK | STREAM | 2.72 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010203 | Delaware | INW0123_03 | BELL CREEK | STREAM | 6.43 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010203 | Delaware/Henry | INW0123_T1002 | WILLIAMS CREEK | STREAM | 8.89 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010203 | Delaware | INW0123_T1003 | NO NAME CREEK | STREAM | 1.29 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010203 | Delaware | INW0123_T1004 | NO NAME CREEK | STREAM | 6.4 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010203 | Delaware | INW0123_T1005 | LITTLE NO NAME CREEK | STREAM | 3.42 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010204 | Delaware/Henry | INW0124_02 | BUCK CREEK | STREAM | 16.18 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_03 | BUCK CREEK | STREAM | 3.64 | Miles | 5A |
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_04 | BUCK CREEK | STREAM | 3.31 | Miles | 5A |
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_05 | BUCK CREEK | STREAM | 4.26 | Miles | 5A |
| WEST FORK WHITE | 51202010204 | Delaware | INW0124_T1001 | GIBSON DITCH | STREAM | 2.63 | Miles | 5A |
| WEST FORK WHITE | 51202010301 | Delaware | INW0131_01 | KILLBUCK CREEK | STREAM | 7.96 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010301 | Delaware | INW0131_T1001 | MUD CREEK | STREAM | 5.66 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010302 | Delaware | INW0132_02 | JAKES CREEK | STREAM | 12.47 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_02 | KILLBUCK CREEK | STREAM | 5.97 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_03 | KILLBUCK CREEK | STREAM | 1.36 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_04 | KILLBUCK CREEK | STREAM | 7.03 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1001 | PLEASANT RUN CREEK | STREAM | 8.58 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1003 | THURSTON DITCH | STREAM | 2.92 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010303 | Delaware | INW0133_T1004 | JOHNS DITCH | STREAM | 2.86 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010304 | Madison | INW0134_02 | LITTLE KILLBUCK CREEK | STREAM | 9.09 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010304 | Madison | INW0134_03 | LITTLE KILLBUCK CREEK | STREAM | 5.9 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_02 | WHITE RIVER | STREAM | 7.83 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_03 | WHITE RIVER | STREAM | 4.28 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_T1002 | YORK PRAIRIE CREEK | STREAM | 7.35 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010305 | Delaware | INW0135_T1003 | YORK PRAIRIE CREEK | STREAM | 4.78 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010306 | Delaware/Madison | INW0136_02 | WHITE RIVER | STREAM | 5.43 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010306 | Delaware | INW0136_T1001 | SMALL BRANCH | STREAM | 9.08 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010306 | Delaware | INW0136_T1002 | MOUNT PLEASANT RUN | STREAM | 2.69 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010306 | Madison | INW0136_T1003 | CHESTERFIELD BRANCH | STREAM | 1.72 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010307 | Delaware/Madison | INW0137_03 | KILLBUCK CREEK | STREAM | 8.22 | Miles | 5A |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_04 | KILLBUCK CREEK | STREAM | 8.67 | Miles | 5A |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_05 | KILLBUCK CREEK | STREAM | 1.45 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_06 | KILLBUCK CREEK | STREAM | 2.63 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010307 | Delaware | INW0137_T1001 | DEL CREEK | STREAM | 2.42 | Miles | 5A |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_T1002 | FORK CREEK | STREAM | 2.4 | Miles | 5A |
| WEST FORK WHITE | 51202010307 | Madison | INW0137_T1003 | SHADY RUN | STREAM | 1.5 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_02 | WHITE RIVER | STREAM | 2.13 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_03 | WHITE RIVER | STREAM | 4.76 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_04 | WHITE RIVER | STREAM | 2.76 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_05 | WHITE RIVER | STREAM | 0.45 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_T1001 | TURKEY CREEK | STREAM | 2.63 | Miles | 5A |
| WEST FORK WHITE | 51202010308 | Madison | INW0138_T1002 | BRONNENBERG DITCH | STREAM | 2.6 | Miles | 5A |
| WEST FORK WHITE | 51202010309 | Madison | INW0139_01 | INDIAN CREEK | STREAM | 9.7 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_03 | WHITE RIVER | STREAM | 1.8 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_04 | WHITE RIVER | STREAM | 1.66 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_05 | WHITE RIVER | STREAM | 6.63 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010310 | Madison | INW013A_06 | WHITE RIVER | STREAM | 5.81 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010310 | Hamilton/Madison | INW013A_07 | WHITE RIVER | STREAM | 6.05 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010401 | Delaware | INW0141_02 | PIPE CREEK | STREAM | 2.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010401 | Delaware | INW0141_03 | PIPE CREEK | STREAM | 4.16 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010401 | Delaware | INW0141_T1001 | YEAGER FINLEY MANARD DITCH | STREAM | 6.41 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010402 | Delaware/Madison | INW0142_02 | PIPE CREEK | STREAM | 1.82 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010402 | Madison | INW0142_03 | PIPE CREEK | STREAM | 3.84 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010404 | Madison | INW0144_03 | PIPE CREEK | STREAM | 2.92 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010404 | Madison | INW0144_04 | PIPE CREEK | STREAM | 2.87 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010404 | Madison | INW0144_05 | PIPE CREEK | STREAM | 1.43 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_02 | PIPE CREEK | STREAM | 4.78 | Miles | 5A |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_03 | PIPE CREEK | STREAM | 4.09 | Miles | 5A |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_04 | PIPE CREEK | STREAM | 2.78 | Miles | 5A |
| WEST FORK WHITE | 51202010405 | Madison | INW0145_T1004 | PLUMMER BROOK | STREAM | 4.58 | Miles | 5A |
| WEST FORK WHITE | 51202010406 | Madison | INW0146_02 | PIPE CREEK | STREAM | 1.19 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010406 | Madison | INW0146_03 | PIPE CREEK | STREAM | 4.74 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010407 | Madison | INW0147_02 | PIPE CREEK | STREAM | 4.6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010407 | Hamilton/Madison | INW0147_03 | PIPE CREEK | STREAM | 7.45 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010407 | Madison | INW0147_T1001 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 2.04 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010407 | Madison | INW0147_T1002 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 1.62 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010407 | Madison | INW0147_T1003 | PIPE CREEK - UNNAMED TRIBUTARY | STREAM | 1.94 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010501 | Madison | INW0151_02 | BIG DUCK CREEK | STREAM | 7.47 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010501 | Madison | INW0151_T1001 | TODD DITCH | STREAM | 7.12 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_03 | BIG DUCK CREEK | STREAM | 3.48 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_04 | BIG DUCK CREEK | STREAM | 1.43 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_05 | BIG DUCK CREEK | STREAM | 2.04 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1001 | LITTLE DUCK CREEK | STREAM | 6.82 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1002 | LITTLE DUCK CREEK | STREAM | 1.08 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1003 | LITTLE DUCK CREEK | STREAM | 0.39 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010502 | Madison | INW0152_T1004 | LITTLE DUCK CREEK | STREAM | 1.33 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010503 | Madison | INW0153_01 | DUCK CREEK | STREAM | 1.27 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010503 | Madison/Tipton | INW0153_T1002 | POLYWOG CREEK | STREAM | 13.81 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010504 | Hamilton/Tipton | INW0154_02 | BEAR CREEK | STREAM | 6.78 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010504 | Hamilton | INW0154_03 | BEAR CREEK | STREAM | 3.78 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010504 | Hamilton | INW0154_04 | BEAR CREEK | STREAM | 0.71 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010504 | Hamilton/Tipton | INW0154_T1001 | WEST FORK | STREAM | 5.86 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010505 | Hamilton/Madison/Tipton | INW0155_02 | DUCK CREEK | STREAM | 7.11 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_03 | DUCK CREEK | STREAM | 4.99 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_04 | DUCK CREEK | STREAM | 1.73 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010505 | Hamilton/Madison | INW0155_T1001 | LAMBERSON DITCH | STREAM | 5.8 | Miles | 5A |
| WEST FORK WHITE | 51202010505 | Hamilton | INW0155_T1002 | LONG BRANCH | STREAM | 5.8 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010601 | Hamilton/Tipton | INW0161_02 | PRAIRIE CREEK | STREAM | 5.6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010601 | Tipton | INW0161_03 | PRAIRIE CREEK | STREAM | 4.34 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010601 | Boone/Clinton/Hamilton | INW0161_T1001 | PEARCE DITCH | STREAM | 7.41 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
|---|---|---|---|---|---|---|---|---|
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010601 | Hamilton | INW0161_T1002 | MCKINZIE DITCH | STREAM | 3.66 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010601 | Hamilton/Tipton | INW0161_T1003 | ENDICOTT DITCH | STREAM | 2.55 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010602 | Boone/Hamilton/Tipton | INW0162_02 | CICERO CREEK | STREAM | 4.99 | Miles | 5A |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_03 | CICERO CREEK | STREAM | 4.09 | Miles | 5A |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_04 | CICERO CREEK | STREAM | 2.49 | Miles | 5A |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1001 | CICERO CREEK | STREAM | 3.63 | Miles | 5A |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1002 | KIGIN DITCH | STREAM | 5.12 | Miles | 5A |
| WEST FORK WHITE | 51202010602 | Tipton | INW0162_T1003 | CARSON DITCH | STREAM | 0.51 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010603 | Tipton | INW0163_01 | CICERO CREEK | STREAM | 1.17 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010603 | Tipton | INW0163_T1002 | DIXON CREEK | STREAM | 3.63 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010603 | Tipton | INW0163_T1003 | DIXON CREEK | STREAM | 9.81 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_01 | CICERO CREEK | STREAM | 2.49 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1001 | CICERO CREEK - UNNAMED TRIBUTARY | STREAM | 1.54 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1003 | BUCK CREEK (LTD) | STREAM | 0.76 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1004 | BUCK CREEK (LTD) | STREAM | 1.44 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1005 | BUCK CREEK (LTD) | STREAM | 6.8 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1006 | CAMPBELL DITCH | STREAM | 4.64 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1007 | LEAVELL DITCH (LTD) | STREAM | 1.29 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1008 | BUCK CREEK | STREAM | 0.11 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010604 | Tipton | INW0164_T1009 | BUCK CREEK | STREAM | 0.29 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_02 | CICERO CREEK | STREAM | 2.07 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_03 | CICERO CREEK | STREAM | 3.6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_04 | CICERO CREEK | STREAM | 1.82 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1001 | TOBIN DITCH | STREAM | 5.29 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010605 | Hamilton/Tipton | INW0165_T1003 | BUSCHER DITCH | STREAM | 5.07 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1004 | RICHMAN DITCH | STREAM | 1.76 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1005 | GOFF DITCH | STREAM | 0.78 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1006 | SCHLATER DITCH (LTD) | STREAM | 0.82 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1007 | SCHLATER DITCH (LTD) | STREAM | 1.49 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1008 | BACON PRAIRIE CREEK | STREAM | 6.98 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1009 | RESSLER DITCH | STREAM | 1.09 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1010 | BACON PRAIRIE CREEK (LTD) | STREAM | 4.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010605 | Tipton | INW0165_T1011 | BACON PRAIRIE CREEK | STREAM | 1.01 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_02 | CICERO CREEK | STREAM | 8.05 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010606 | Hamilton | INW0166_03 | CICERO CREEK | STREAM | 3.29 | Miles | 5A |
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_T1001 | SLOAN DITCH | STREAM | 3.41 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010606 | Hamilton/Tipton | INW0166_T1002 | WEASEL CREEK | STREAM | 6.85 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_02 | SYMONS DITCH | STREAM | 5.02 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_03 | LITTLE CICERO CREEK | STREAM | 0.6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_04 | LITTLE CICERO CREEK | STREAM | 8.15 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_T1001 | TETER BRANCH | STREAM | 6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010607 | Hamilton | INW0167_T1002 | ROSS DITCH | STREAM | 2.04 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010608 | Hamilton | INW0168_02 | LITTLE CICERO CREEK | STREAM | 7.54 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010608 | Hamilton | INW0168_03 | LITTLE CICERO CREEK | STREAM | 5.16 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010608 | Hamilton | INW0168_T1001 | BENNETT DITCH | STREAM | 2.9 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010608 | Hamilton | INW0168_T1002 | TAYLOR CREEK | STREAM | 4.84 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_02 | HINKLE CREEK | STREAM | 2.33 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_03 | HINKLE CREEK | STREAM | 11.67 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_T1002 | JONES DITCH | STREAM | 7.35 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010609 | Hamilton | INW0169_T1003 | LINDLEY DITCH | STREAM | 3.02 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_02 | CICERO CREEK | STREAM | 5.36 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_03 | CICERO CREEK | STREAM | 3.04 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_T1001 | BEAR SLIDE CREEK | STREAM | 4.16 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_T1002 | MORSE RESERVOIR INLET | STREAM | 2.49 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_T1004 | SLY RUN | STREAM | 7.86 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW016A_T1005 | SLY RUN - UNNAMED TRIBUTARY | STREAM | 5.66 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_03 | WHITE RIVER | STREAM | 2.37 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_04 | WHITE RIVER | STREAM | 4.95 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_05 | WHITE RIVER | STREAM | 8.13 | Miles | 5A |
| WEST FORK WHITE | 51202010701 | Hamilton | INW0171_T1002 | SUGAR RUN | STREAM | 4.25 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010702 | Madison | INW0172_02 | STONY CREEK | STREAM | 5.59 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010702 | Madison | INW0172_03 | STONY CREEK | STREAM | 3.25 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010703 | Hamilton/Madison | INW0173_02 | STONY CREEK | STREAM | 3.57 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010703 | Hamilton | INW0173_03 | STONY CREEK | STREAM | 2.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010703 | Hamilton | INW0173_T1002 | LOCK DITCH | STREAM | 5.85 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_02 | STONY CREEK | STREAM | 4.6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_03 | STONY CREEK | STREAM | 1.26 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_04 | STONY CREEK | STREAM | 6.68 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_05 | STONY CREEK | STREAM | 0.83 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_T1001 | LEHR DITCH | STREAM | 3.91 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010704 | Hamilton | INW0174_T1002 | STONY CREEK - UNNAMED TRIBUTARY | STREAM | 1.91 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_03 | WHITE RIVER | STREAM | 4.03 | Miles | 5A |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_04 | WHITE RIVER | STREAM | 2.47 | Miles | 5A |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_05 | WHITE RIVER | STREAM | 1.18 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_06 | WHITE RIVER | STREAM | 1.04 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_07 | WHITE RIVER | STREAM | 11.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_T1005 | INGERMAN DITCH | STREAM | 1.62 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_T1006 | INGERMAN DITCH | STREAM | 3.54 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010705 | Hamilton | INW0175_T1007 | OVERDORF BRANCH | STREAM | 1.1 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010801 | Delaware/Henry | INW0181_02 | FALL CREEK | STREAM | 9.2 | Miles | 5A |
| WEST FORK WHITE | 51202010801 | Henry | INW0181_03 | FALL CREEK | STREAM | 4.93 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010801 | Henry | INW0181_T1001 | HONEY CREEK | STREAM | 9.68 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010802 | Delaware/Henry/Madison | INW0182_02 | SLY FORK | STREAM | 8.91 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010802 | Madison | INW0182_03 | SLY FORK | STREAM | 7.57 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010803 | Henry | INW0183_02 | FALL CREEK | STREAM | 3.62 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010803 | Henry/Madison | INW0183_03 | FALL CREEK | STREAM | 5.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010803 | Henry | INW0183_T1001 | SUGAR CREEK | STREAM | 10.19 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010803 | Henry | INW0183_T1004 | MUD CREEK | STREAM | 6.66 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010803 | Henry | INW0183_T1006 | DEER CREEK | STREAM | 6.7 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010803 | Henry | INW0183_T1007 | DEER CREEK | STREAM | 4.46 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010803 | Henry/Madison | INW0183_T1008 | LITTLE CREEK | STREAM | 8.28 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010803 | Madison | INW0183_T1009 | LITTLE CREEK | STREAM | 0.44 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010804 | Madison | INW0184_02 | FALL CREEK | STREAM | 4.52 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010804 | Madison | INW0184_03 | FALL CREEK | STREAM | 6.09 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010804 | Madison | INW0184_T1004 | PRAIRIE CREEK | STREAM | 1.88 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010804 | Madison | INW0184_T1005 | PRAIRIE CREEK | STREAM | 5.1 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010805 | Henry/Madison | INW0185_02 | LICK CREEK | STREAM | 8.86 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010805 | Madison | INW0185_03 | LICK CREEK | STREAM | 12.16 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010805 | Henry/Madison | INW0185_T1001 | CHADWICK DITCH | STREAM | 3.18 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010805 | Madison | INW0185_T1002 | FORT DITCH | STREAM | 6.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010806 | Madison | INW0186_02 | FOSTER BRANCH | STREAM | 5.67 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010806 | Madison | INW0186_03 | FOSTER BRANCH | STREAM | 3.95 | Miles | 5A |
| WEST FORK WHITE | 51202010807 | Madison | INW0187_02 | LICK CREEK | STREAM | 4.01 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010807 | Hamilton/Madison | INW0187_03 | LICK CREEK | STREAM | 7.76 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010808 | Madison | INW0188_01 | FALL CREEK | STREAM | 9.25 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010808 | Hamilton/Madison | INW0188_02 | FALL CREEK | STREAM | 10.05 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010808 | Hamilton | INW0188_03 | FALL CREEK | STREAM | 2.14 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010809 | Hamilton | INW0189_01 | FALL CREEK | STREAM | 1.13 | Miles | 2 or 3 |
| | | | INW0191_03 | MUD CREEK | STREAM | 6.46 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010902 | Marion | INW0192_02 | INDIAN CREEK | STREAM | 6.15 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010902 | Marion | INW0192_03 | INDIAN CREEK | STREAM | 0.83 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010902 | Hancock/Marion | INW0192_T1004 | INDIAN BRANCH | STREAM | 2.62 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010903 | Hamilton/Marion | INW0193_01 | MUD CREEK | STREAM | 8.41 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010903 | Hamilton | INW0193_T1002 | SAND CREEK | STREAM | 4.59 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010903 | Hamilton | INW0193_T1003 | SAND CREEK | STREAM | 5.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_04 | FALL CREEK | STREAM | 2.67 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_05 | FALL CREEK | STREAM | 5.17 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_06 | FALL CREEK | STREAM | 7.6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_08 | FALL CREEK | STREAM | 4.43 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_09 | FALL CREEK | STREAM | 1.96 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_10 | FALL CREEK | STREAM | 1.37 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_11 | FALL CREEK | STREAM | 2.32 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_12 | FALL CREEK (PWS) | STREAM | 0.2 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_13 | FALL CREEK (PWS) | STREAM | 0.02 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_T1001 | LAWRENCE CREEK | STREAM | 4.49 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_T1004 | ATKINSON CREEK | STREAM | 1.66 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202010904 | Marion | INW0194_T1008 | WATER COMPANY CANAL | STREAM | 1.1 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_T1009 | WATER COMPANY CANAL | STREAM | 0.31 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_T1010 | WATER COMPANY CANAL (PWS) | STREAM | 0.19 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010904 | Marion | INW0194_T1011 | WATER COMPANY CANAL | STREAM | 1.1 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011001 | Hamilton | INW01A1_03 | COOL CREEK | STREAM | 4.9 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011001 | Hamilton | INW01A1_04 | COOL CREEK | STREAM | 6.33 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011001 | Hamilton | INW01A1_05 | COOL CREEK | STREAM | 6.28 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011001 | Hamilton | INW01A1_T1001 | GRASSY BRANCH | STREAM | 4.25 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011001 | Hamilton | INW01A1_T1003 | COOL CREEK - UNNAMED TRIBUTARY | STREAM | 3.65 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011001 | Hamilton | INW01A1_T1004 | COOL CREEK - UNNAMED TRIBUTARY | STREAM | 1.62 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011001 | Hamilton | INW01A1_T1005 | COOL CREEK | STREAM | 1.62 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011001 | Hamilton | INW01A1_T1006 | COOL CREEK - UNNAMED TRIBUTARY | STREAM | 2.04 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_02 | WHITE RIVER | STREAM | 1.58 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_02A | WHITE RIVER | STREAM | 0.53 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_04 | WHITE RIVER (PWS) | STREAM | 0.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_05 | WHITE RIVER | STREAM | 1.07 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_T1006 | DELIGHT CREEK | STREAM | 1.04 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011002 | Hamilton | INW01A2_T1007 | LIGHT BRANCH | STREAM | 0.68 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011003 | Hamilton/Marion | INW01A3_01 | WHITE RIVER | STREAM | 7.61 | Miles | 5A |
| WEST FORK WHITE | 51202011003 | Hamilton/Marion | INW01A3_T1004 | CARMEL CREEK | STREAM | 6.42 | Miles | 5A |
| WEST FORK WHITE | 51202011006 | Marion | INW01A6_03 | WHITE RIVER | STREAM | 8.47 | Miles | 5A |
| WEST FORK WHITE | 51202011006 | Marion | INW01A6_04 | WHITE RIVER | STREAM | 9.95 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011006 | Marion | INW01A6_05 | WHITE RIVER | STREAM | 3.26 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011006 | Marion | INW01A6_T1002 | BROADRIPPLE TRIBUTARY | STREAM | 6.3 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011006 | Hamilton/Marion | INW01A6_T1003 | REAM CREEK | STREAM | 8.94 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011006 | Marion | INW01A6_T1004 | HOLLY CREEK | STREAM | 0.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011101 | Boone/Hamilton | INW01B1_02 | EAGLE CREEK | STREAM | 5.97 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011101 | Boone | INW01B1_03 | EAGLE CREEK | STREAM | 3.59 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011101 | Boone | INW01B1_T1001 | DIXON BRANCH | STREAM | 5.41 | Miles | 5A |
| WEST FORK WHITE | 51202011101 | Boone | INW01B1_T1002 | LANE DITCH | STREAM | 3.22 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011102 | Boone | INW01B2_02 | MOUNTS RUN | STREAM | 6.91 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011102 | Boone | INW01B2_03 | MOUNTS RUN | STREAM | 5.54 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011102 | Boone | INW01B2_T1001 | HICKSON DITCH | STREAM | 1.5 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011102 | Boone | INW01B2_T1002 | COBB DITCH | STREAM | 2.26 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011102 | Boone | INW01B2_T1003 | NEESE DITCH | STREAM | 6.35 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011102 | Boone | INW01B2_T1004 | ARTMAN DITCH | STREAM | 2.5 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_02 | EAGLE CREEK | STREAM | 4.26 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_03 | EAGLE CREEK | STREAM | 4 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_04 | EAGLE CREEK | STREAM | 1.49 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011103 | Boone/Hamilton | INW01B3_T1001 | KREAGER DITCH | STREAM | 5.72 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011103 | Boone/Hamilton | INW01B3_T1002 | FINLEY CREEK | STREAM | 9.58 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_T1003 | EAGLE CREEK - UNNAMED TRIBUTARY | STREAM | 1.85 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
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| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011103 | Boone | INW01B3_T1004 | DAVIS DITCH | STREAM | 1.83 | Miles | 5A |
| WEST FORK WHITE | 51202011104 | Hamilton | INW01B4_03 | LITTLE EAGLE CREEK | STREAM | 6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011104 | Hamilton | INW01B4_04 | LITTLE EAGLE CREEK | STREAM | 5.09 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011104 | Boone/Hamilton | INW01B4_05 | LITTLE EAGLE CREEK | STREAM | 13.4 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011104 | Boone/Hamilton | INW01B4_T1001 | WOODRUFF BRANCH | STREAM | 6.2 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011104 | Hamilton | INW01B4_T1002 | LITTLE EAGLE CREEK - UNNAMED TRIBUTARY | STREAM | 4.97 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_02 | EAGLE CREEK | STREAM | 3.77 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_03 | EAGLE CREEK | STREAM | 4.74 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_04 | EAGLE CREEK | STREAM | 0.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1001 | LENOX DITCH | STREAM | 2.57 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1004 | JACKSON RUN | STREAM | 5 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1005 | JACKSON RUN | STREAM | 2.79 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1006 | HOLLIDAY CREEK | STREAM | 2.15 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1007 | COX CREEK | STREAM | 1.92 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1008 | GEM CREEK | STREAM | 1.59 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011105 | Boone | INW01B5_T1009 | CROSS BRANCH | STREAM | 1.86 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011106 | Boone | INW01B6_01 | FISHBACK CREEK | STREAM | 15.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011106 | Boone/Marion | INW01B6_03 | FISHBACK CREEK | STREAM | 15.72 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011107 | Boone | INW01B7_03 | EAGLE CREEK | STREAM | 5.05 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011107 | Boone/Marion | INW01B7_04 | EAGLE CREEK | STREAM | 6.96 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011107 | Boone/Marion | INW01B7_T1003 | SHEETS CREEK | STREAM | 4.62 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011107 | Boone | INW01B7_T1004 | IRISHMAN RUN | STREAM | 7.1 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011108 | Hendricks/Marion | INW01B8_T1018 | SCHOOL BRANCH | STREAM | 9.88 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_01 | LITTLE EAGLE CREEK | STREAM | 14.43 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_03 | LITTLE EAGLE CREEK | STREAM | 2.98 | Miles | 5A |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_04 | LITTLE EAGLE CREEK | STREAM | 3.96 | Miles | 5A |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_05 | LITTLE EAGLE CREEK | STREAM | 0.89 | Miles | 5A |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_T1003 | GUION CREEK | STREAM | 8.14 | Miles | 5A |
| WEST FORK WHITE | 51202011109 | Marion | INW01B9_T1004 | FALCON CREEK | STREAM | 5.32 | Miles | 5A |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_03 | EAGLE CREEK | STREAM | 0.68 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_05 | EAGLE CREEK | STREAM | 1.33 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_06 | EAGLE CREEK | STREAM | 3.63 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_07 | EAGLE CREEK | STREAM | 4.88 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_08 | EAGLE CREEK (PWS) | STREAM | 0.2 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_09 | EAGLE CREEK | STREAM | 1.46 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011110 | Marion | INW01BA_T1008 | CLERMONT CR | STREAM | 1.43 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011110 | Hendricks/Marion | INW01BA_T1009 | LINCOLN CREEK | STREAM | 2.8 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_02 | WHITE RIVER | STREAM | 1.81 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_03 | WHITE RIVER | STREAM | 0.75 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_T1002 | POQUES RUN | STREAM | 6.11 | Miles | 5A |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_T1003 | POQUES RUN | STREAM | 3.1 | Miles | 5A |
| WEST FORK WHITE | 51202011201 | Marion | INW01C1_T1004 | BROOKSIDE CREEK | STREAM | 2.21 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011202 | Marion | INW01C2_04 | PLEASANT RUN | STREAM | 10.05 | Miles | 5A |
| WEST FORK WHITE | 51202011202 | Marion | INW01C2_05 | PLEASANT RUN | STREAM | 8.03 | Miles | 5A |
| WEST FORK WHITE | 51202011202 | Marion | INW01C2_06 | PLEASANT RUN | STREAM | 1.61 | Miles | 5A |
| WEST FORK WHITE | 51202011202 | Marion | INW01C2_T1001 | BEAN CREEK | STREAM | 6.92 | Miles | 5A |
| WEST FORK WHITE | 51202011202 | Marion | INW01C2_T1002 | WARREN CREEK | STREAM | 2.9 | Miles | 5A |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_04 | WHITE RIVER (SSC) | STREAM | 3.42 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_06 | WHITE RIVER | STREAM | 1.81 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_07 | WHITE RIVER | STREAM | 1.65 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_08 | WHITE RIVER | STREAM | 0.67 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_09 | WHITE RIVER | STREAM | 3.42 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011205 | Johnson | INW01C5_10 | WHITE RIVER | STREAM | 1.32 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_T1003 | STATE DITCH | STREAM | 13.59 | Miles | 5A |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_T1005 | DOLLAR HIDE CREEK | STREAM | 7.44 | Miles | 5A |
| WEST FORK WHITE | 51202011205 | Marion | INW01C5_T1009 | HARE DITCH | STREAM | 2.73 | Miles | 5A |
| WEST FORK WHITE | 51202011206 | Johnson/Marion | INW01C6_01 | PLEASANT RUN CREEK | STREAM | 4.64 | Miles | 5A |
| WEST FORK WHITE | 51202011206 | Johnson/Marion | INW01C6_03 | PLEASANT RUN CREEK | STREAM | 11.62 | Miles | 5A |
| WEST FORK WHITE | 51202011206 | Johnson/Marion | INW01C6_04 | PLEASANT RUN CREEK | STREAM | 4.4 | Miles | 5A |
| WEST FORK WHITE | 51202011206 | Johnson | INW01C6_T1001 | PLEASANT CREEK | STREAM | 5.02 | Miles | 5A |
| WEST FORK WHITE | 51202011206 | Johnson/Marion | INW01C6_T1003 | BUFFALO CREEK | STREAM | 7.26 | Miles | 5A |
| WEST FORK WHITE | 51202011301 | Hendricks | INW01D1_02 | WHITE LICK CREEK, WEST FORK | STREAM | 5.2 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011301 | Hendricks | INW01D1_03 | WHITE LICK CREEK, WEST FORK | STREAM | 5.17 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011301 | Hendricks | INW01D1_04 | WHITE LICK CREEK, WEST FORK | STREAM | 3.79 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011301 | Hendricks | INW01D1_05 | WHITE LICK CREEK, WEST FORK | STREAM | 1.99 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011302 | Boone/Hendricks | INW01D2_03 | WHITE LICK CREEK | STREAM | 9.11 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011302 | Hendricks | INW01D2_04 | WHITE LICK CREEK | STREAM | 8.29 | Miles | 5A |
| WEST FORK WHITE | 51202011302 | Hendricks | INW01D2_05 | WHITE LICK CREEK | STREAM | 4.28 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011302 | Hendricks | INW01D2_06 | WHITE LICK CREEK | STREAM | 2.4 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011302 | Boone/Hendricks | INW01D2_T1001 | ETTER DITCH | STREAM | 6.49 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011302 | Boone/Hendricks | INW01D2_T1002 | WILEY THOMPSON DITCH | STREAM | 7.02 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011302 | Hendricks | INW01D2_T1003 | BEAMAN DITCH | STREAM | 4.95 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011303 | Hendricks | INW01D3_02 | WHITE LICK CREEK | STREAM | 4.78 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011303 | Hendricks | INW01D3_03 | WHITE LICK CREEK | STREAM | 10.32 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011303 | Hendricks | INW01D3_04 | WHITE LICK CREEK | STREAM | 1.12 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011303 | Hendricks | INW01D3_T1007 | WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 1.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011303 | Hendricks | INW01D3_T1008 | WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011303 | Hendricks | INW01D3_T1009 | JETO LAKE OUTLET | STREAM | 0.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011303 | Hendricks | INW01D3_T1009A | JETO LAKE INLET | STREAM | 0.93 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_03 | WHITE LICK CREEK, WEST FORK | STREAM | 6.48 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_04 | WHITE LICK CREEK, WEST FORK | STREAM | 4.32 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_05 | WHITE LICK CREEK, WEST FORK | STREAM | 4.09 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1002 | BARNETTE DITCH | STREAM | 4.33 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1003 | EADS DITCH | STREAM | 2.95 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
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| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1004 | WHITE LICK CREEK, WEST FORK - UNNAMED TRIBUTARY | STREAM | 2.95 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1005 | WHITE LICK CREEK, WEST FORK - UNNAMED TRIBUTARY | STREAM | 3.07 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1006 | WHITE LICK CREEK, WEST FORK - UNNAMED TRIBUTARY | STREAM | 9.15 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1007 | STOUT LAKE OUTLET TO WHITE LICK CREEK | STREAM | 0.82 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1007A | STOUT LAKE INLET | STREAM | 1.09 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1007B | STOUT LAKE INLET | STREAM | 0.38 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011304 | Hendricks | INW01D4_T1008 | WEST FORK LICK CREEK - UNNAMED TRIBUTARY | STREAM | 1.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_03 | WEST FORK WHITE LICK CREEK | STREAM | 0.51 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_04 | WEST FORK WHITE LICK CREEK | STREAM | 12.51 | Miles | 5A |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_05 | WEST FORK WHITE LICK CREEK | STREAM | 1.96 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_06 | WEST FORK WHITE LICK CREEK | STREAM | 2.25 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_07 | WEST FORK WHITE LICK CREEK | STREAM | 2.04 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_08 | WEST FORK WHITE LICK CREEK | STREAM | 4.13 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1001 | COSNER BRANCH | STREAM | 9.16 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1003 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 0.52 | Miles | 5A |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1003A | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 0.88 | Miles | 5A |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1004 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.15 | Miles | 5A |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1005 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.3 | Miles | 5A |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1006 | PROCK LAKE OUTLET | STREAM | 0.23 | Miles | 5A |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1006A | PROCK LAKE INLET | STREAM | 2.12 | Miles | 5A |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1006B | PROCK LAKE INLET | STREAM | 0.19 | Miles | 5A |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1007 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.91 | Miles | 5A |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1008 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.34 | Miles | 5A |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1009 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 1.93 | Miles | 5A |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1010 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 5.06 | Miles | 5A |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1011 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 5.22 | Miles | 5A |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1012 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 5.34 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1013 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 0.31 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011305 | Hendricks | INW01D5_T1014 | WEST FORK WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 5.73 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011306 | Hendricks | INW01D6_02 | WHITE LICK CREEK | STREAM | 4.73 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011306 | Hendricks | INW01D6_03 | WHITE LICK CREEK | STREAM | 8.73 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011306 | Hendricks | INW01D6_04 | WHITE LICK CREEK | STREAM | 1.46 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011306 | Hendricks | INW01D6_05 | WHITE LICK CREEK | STREAM | 5.59 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011306 | Hendricks | INW01D6_T1003 | CLARKS CREEK - UNNAMED TRIBUTARY | STREAM | 4.65 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011306 | Hendricks | INW01D6_T1004 | CLARKS CREEK | STREAM | 5.39 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011306 | Hendricks | INW01D6_T1005 | CLARKS CREEK | STREAM | 5.72 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011306 | Hendricks | INW01D6_T1006 | ROGERS CREEK | STREAM | 1.69 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011307 | Hendricks/Morgan | INW01D7_03 | MCCRACKEN CREEK | STREAM | 5.77 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011307 | Hendricks/Morgan | INW01D7_04 | MCCRACKEN CREEK | STREAM | 3.49 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011307 | Hendricks/Morgan | INW01D7_05 | MCCRACKEN CREEK | STREAM | 7.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011307 | Hendricks | INW01D7_T1002 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.07 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011307 | Hendricks | INW01D7_T1003 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 6.35 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011307 | Morgan | INW01D7_T1004 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.77 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011307 | Morgan | INW01D7_T1005 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 0.45 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011307 | Morgan | INW01D7_T1005A | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 0.41 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011307 | Hendricks/Morgan | INW01D7_T1006 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 11.58 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011307 | Morgan | INW01D7_T1007 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.24 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011307 | Hendricks/Morgan | INW01D7_T1008 | MCCRACKEN CREEK - UNNAMED TRIBUTARY | STREAM | 1.56 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011307 | | INW01D7_T1120 | MARS DITCH | STREAM | 1.27 | Miles | 5A |
| WEST FORK WHITE | 51202011308 | Hendricks/Marion | INW01D8_03 | WHITE LICK CREEK, EAST FORK | STREAM | 4.85 | Miles | 5A |
| WEST FORK WHITE | 51202011308 | Hendricks/Marion | INW01D8_04 | WHITE LICK CREEK, EAST FORK | STREAM | 9 | Miles | 5A |
| WEST FORK WHITE | 51202011308 | Hendricks/Marion | INW01D8_T1001 | COX DITCH | STREAM | 5.47 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011308 | Hendricks/Marion | INW01D8_T1003 | SALEM CREEK | STREAM | 2.74 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011308 | Hendricks | INW01D8_T1004 | BULLARD CREEK | STREAM | 6.22 | Miles | 5A |
| WEST FORK WHITE | 51202011308 | Marion | INW01D8_T1005 | THOMPSON DITCH | STREAM | 3.38 | Miles | 5A |
| WEST FORK WHITE | 51202011308 | Hendricks | INW01D8_T1006 | AVON CREEK | STREAM | 3.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011308 | Hendricks/Marion | INW01D8_T1007 | AVON CREEK | STREAM | 1.44 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011309 | Hendricks/Marion | INW01D9_03 | WHITE LICK CREEK, EAST FORK | STREAM | 12.17 | Miles | 5A |
| WEST FORK WHITE | 51202011309 | Hendricks/Marion | INW01D9_04 | WHITE LICK CREEK, EAST FORK | STREAM | 12.65 | Miles | 5A |
| WEST FORK WHITE | 51202011309 | Hendricks/Morgan | INW01D9_05 | WHITE LICK CREEK, EAST FORK | STREAM | 6.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011309 | Marion/Morgan | INW01D9_T1003 | SILON CREEK | STREAM | 5.24 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011309 | Morgan | INW01D9_T1004 | WHITE LICK CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 1.55 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011309 | Hendricks/Marion | INW01D9_T1005 | FLYNN CREEK | STREAM | 4.86 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011309 | Hendricks/Marion | INW01D9_T1006 | FRIENDS CREEK | STREAM | 1.83 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011309 | Hendricks | INW01D9_T1007 | HENDRICKS CREEK | STREAM | 1.73 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011310 | Hendricks/Morgan | INW01DA_01 | WHITE LICK CREEK | STREAM | 6.07 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_04 | WHITE LICK CREEK | STREAM | 6.04 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_05 | WHITE LICK CREEK | STREAM | 2.36 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_06 | WHITE LICK CREEK | STREAM | 4.77 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_T1007 | WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.19 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_T1010 | WEB DITCH | STREAM | 4.01 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_T1011 | WHITE LICK CREEK - UNNAMED TRIBUTARY | STREAM | 3.64 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_T1011A | WHITE LICK CREEK | STREAM | 0.48 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_T1012 | MONICAL BRANCH | STREAM | 9.77 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_T1013 | MONICAL BRANCH - UNNAMED TRIBUTARY | STREAM | 2.75 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011310 | Morgan | INW01DA_T1013A | MANN LAKE INLET | STREAM | 0.85 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011402 | Johnson/Morgan | INW01E2_01 | WHITE RIVER | STREAM | 6.99 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011402 | Morgan | INW01E2_02 | WHITE RIVER | STREAM | 4.51 | Miles | 5A |
| WEST FORK WHITE | 51202011403 | Johnson/Morgan | INW01E3_03 | CROOKED CREEK | STREAM | 7.1 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011403 | Morgan | INW01E3_04 | CROOKED CREEK | STREAM | 1.91 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011403 | Morgan | INW01E3_05 | CROOKED CREEK | STREAM | 6.39 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011403 | Johnson | INW01E3_T1001 | CROOK BRANCH | STREAM | 1.39 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011403 | Johnson/Morgan | INW01E3_T1002 | BANTA CREEK | STREAM | 6.16 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011403 | Morgan | INW01E3_T1003 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 1.57 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011403 | Morgan | INW01E3_T1003A | SOUTH LAKE DILLMAN INLET | STREAM | 0.28 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011404 | Johnson/Morgan | INW01E4_03 | SOUTH PRONG STOTTS CREEK | STREAM | 10.43 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011404 | Morgan | INW01E4_03A | TWIN OAKS LAKE INLET | STREAM | 0.24 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011404 | Morgan | INW01E4_03B | TWIN OAKS LAKE INLET | STREAM | 0.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011404 | Morgan | INW01E4_04 | SOUTH PRONG STOTTS CREEK | STREAM | 14.24 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011405 | Morgan | INW01E5_02 | STOTTS CREEK | STREAM | 7.27 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011405 | Morgan | INW01E5_T1005 | NORTH PRONG STOTTS CREEK | STREAM | 5.35 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011405 | Morgan | INW01E5_T1008 | NORTH PRONG STOTTS CREEK - UNNAMED TRIBUTARY | STREAM | 4.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011405 | Morgan | INW01E5_T1009 | STOTTS CREEK - UNNAMED TRIBUTARY | STREAM | 3.49 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_02 | CLEAR CREEK | STREAM | 2.17 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1004 | CLEAR CREEK, EAST FORK | STREAM | 7.71 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1005 | CLEAR CREEK, EAST FORK | STREAM | 9.32 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1006 | CLEAR CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 3.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1007 | CLEAR CREEK, WEST FORK | STREAM | 9.81 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1008 | CLEAR CREEK, WEST FORK | STREAM | 7.92 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1009 | GRASSY FORK | STREAM | 6.1 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011 | VANDENBARK LAKE OUTLET | STREAM | 0.45 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011406 | Morgan | INW01E6_T1011A | VANDENBARK LAKE INLET | STREAM | 0.47 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_03 | WHITE RIVER | STREAM | 4.84 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_04 | WHITE RIVER | STREAM | 12.45 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011407 | Morgan | INW01E7_05 | WHITE RIVER | STREAM | 6.4 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_04 | SYCAMORE CREEK | STREAM | 6.82 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_05 | SYCAMORE CREEK | STREAM | 4.59 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_06 | SYCAMORE CREEK | STREAM | 4.22 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_07 | SYCAMORE CREEK | STREAM | 1.96 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1006 | DRY FORK | STREAM | 2.73 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007 | HART LAKE INLET | STREAM | 1.62 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1007A | DRY FORK | STREAM | 0.19 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008 | GOLD CREEK | STREAM | 3.08 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011501 | Morgan | INW01F1_T1008A | CAMP MALLORY LAKE INLET | STREAM | 0.73 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011502 | Morgan | INW01F2_03 | LAMBS CREEK | STREAM | 12.49 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011502 | Morgan | INW01F2_04 | LAMBS CREEK | STREAM | 9.63 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011502 | Morgan | INW01F2_05 | LAMBS CREEK | STREAM | 7.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011502 | Morgan | INW01F2_06 | LAMBS CREEK | STREAM | 5.15 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011502 | Morgan | INW01F2_T1004 | GOOSE CREEK | STREAM | 9.04 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011502 | Morgan | INW01F2_T1005A | BRIARWOOD LAKE INLET | STREAM | 1.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_01 | WHITE RIVER | STREAM | 5.86 | Miles | 5A |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_03 | WHITE RIVER | STREAM | 3.04 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_04 | WHITE RIVER | STREAM | 12.63 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_T1003 | WHITE RIVER - UNNAMED TRIUBTARY | STREAM | 8.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_T1004 | HIGHLAND CREEK | STREAM | 2.71 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_T1005 | HIGHLAND CREEK | STREAM | 7.52 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_T1007 | WHITE RIVER | STREAM | 3.51 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_T1008 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.89 | Miles | 5A |
| WEST FORK WHITE | 51202011503 | Morgan | INW01F3_T1008A | DALTON LAKE INLET | STREAM | 0.49 | Miles | 5A |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_03 | INDIAN CREEK | STREAM | 12.34 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_04 | INDIAN CREEK | STREAM | 3.27 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_05 | INDIAN CREEK | STREAM | 1.05 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011601 | Johnson/Morgan | INW01G1_06 | INDIAN CREEK | STREAM | 7.1 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1003 | GOOSE CREEK | STREAM | 19.56 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1004 | BARNES CREEK | STREAM | 16.57 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1014 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.35 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1016 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.3 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011601 | Brown/Morgan | INW01G1_T1017 | BEAR CREEK | STREAM | 6.7 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011601 | Johnson/Morgan | INW01G1_T1021 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 7.26 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011601 | Morgan | INW01G1_T1022 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.05 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011601 | Johnson | INW01G1_T1023 | EARLHAM LAKE INLET | STREAM | 0.27 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_02 | INDIAN CREEK | STREAM | 1.54 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_04 | INDIAN CREEK | STREAM | 6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1001 | CROOKED CREEK | STREAM | 11.52 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011602 | Brown/Morgan | INW01G2_T1003 | PIKE CREEK | STREAM | 9.29 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1004 | OLIVER CREEK | STREAM | 13.45 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011602 | Brown/Morgan | INW01G2_T1005 | INDIAN TRACE CREEK | STREAM | 7.35 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1006 | SEDWICH DITCH | STREAM | 6.35 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1008 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 6.47 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1010 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.63 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011602 | Morgan | INW01G2_T1012 | CAMP CREEK | STREAM | 5.65 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_03 | INDIAN CREEK | STREAM | 1.56 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_04 | INDIAN CREEK | STREAM | 11.1 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_05 | INDIAN CREEK | STREAM | 4.49 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_06 | INDIAN CREEK | STREAM | 6.24 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011603 | Brown/Morgan | INW01G3_T1001 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 9.98 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011603 | Brown/Monroe/Morgan | INW01G3_T1002 | ROBERTSON CREEK | STREAM | 15.16 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1005 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.66 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1006 | SAND CREEK | STREAM | 4.7 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1007 | SAND CREEK - UNNAMED TRIBUTARY | STREAM | 2.48 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011603 | Morgan | INW01G3_T1008 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.73 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_02 | WHITE RIVER | STREAM | 1.39 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_03 | WHITE RIVER | STREAM | 2.24 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_04 | WHITE RIVER | STREAM | 2.44 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011702 | Morgan | INW01H2_T1014 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_02 | WHITE RIVER | STREAM | 1.34 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_03 | WHITE RIVER | STREAM | 6.32 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_T1004 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.1 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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| | | | | | | | | | | | | | | | | 5A | | | |
| | | | | | | | | | | | | | | | | 5A | | | |

| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202011703 | Morgan | INW01H3_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 2.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011703 | Morgan/Owen | INW01H3_T1012 | BUTLER CREEK | STREAM | 11.41 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011704 | Monroe/Morgan/Owen | INW01H4_02 | WHITE RIVER | STREAM | 3.6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202011704 | Monroe/Owen | INW01H4_03 | WHITE RIVER | STREAM | 1.13 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202010610 | Hamilton | INW01P1036_00 | MORSE RESERVOIR | LAKE, FRESHWATER | 1800 | Acres | 2 or 3 |
| WEST FORK WHITE | 51202010809 | Hamilton/Marion | INW01P1048_00 | GEIST RESERVOIR | LAKE, FRESHWATER | 1478 | Acres | 2 or 3 |
| WEST FORK WHITE | 51202011108 | Marion | INW01P1069_00 | EAGLE CREEK RESERVOIR | LAKE, FRESHWATER | 1350 | Acres | 2 or 3 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_04 | BEANBLOSSOM CREEK | STREAM | 11.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_05 | BEANBLOSSOM CREEK | STREAM | 10.4 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_06 | BEANBLOSSOM CREEK | STREAM | 3.18 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1003 | BEANBLOSSOM CREEK, EAST FORK | STREAM | 9.66 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1004 | HOPPERS BRANCH | STREAM | 3.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1006 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.71 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1006A | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.66 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1009 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.95 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1010 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 3.41 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1011 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.16 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1012 | BEANBLOSSOM CREEK, NORTH FORK | STREAM | 8.62 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1013 | BEANBLOSSOM CREEK, NORTH FORK | STREAM | 14.25 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020101 | Brown | INW0211_T1015 | DUNNAWAY CREEK | STREAM | 4.31 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_02 | BEANBLOSSOM CREEK | STREAM | 1.81 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_03 | BEANBLOSSOM CREEK | STREAM | 0.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_04 | BEANBLOSSOM CREEK | STREAM | 4.9 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1004 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.88 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1005 | LICK CREEK | STREAM | 13.26 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1006 | LICK CREEK - UNNAMED TRIBUTARY | STREAM | 2.05 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1007 | BELL CREEK | STREAM | 0.57 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1007A | BELL CREEK | STREAM | 1.92 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1008 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.86 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1010 | BEAR CREEK | STREAM | 7.98 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020102 | Brown | INW0212_T1010A | BEAR CREEK | STREAM | 1.38 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020103 | Monroe | INW0213_02 | BEANBLOSSOM CREEK | STREAM | 0.72 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020103 | Brown | INW0213_03 | BEANBLOSSOM CREEK | STREAM | 1.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020103 | Brown | INW0213_04 | BEANBLOSSOM CREEK | STREAM | 0.63 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_02 | BEANBLOSSOM CREEK | STREAM | 0.55 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_03 | BEANBLOSSOM CREEK | STREAM | 5.66 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_04 | BEANBLOSSOM CREEK | STREAM | 3.63 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_05 | BEANBLOSSOM CREEK | STREAM | 2.29 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020104 | Brown/Monroe | INW0214_T1002 | HONEY CREEK, EAST FORK | STREAM | 7.25 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1008 | HONEY CREEK, NORTH FORK | STREAM | 6.75 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1009 | HONEY CREEK | STREAM | 5.12 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020104 | Monroe | INW0214_T1014 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 1.87 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | 5A | 2 or 3 | 5A | | | 5B | 5A | | | | | | | | | | |
| 5B | 5A | 2 or 3 | 5A | | | 5B | 5A | | | | | | | | | | |
| 5B | 5A | 2 or 3 | 5A | | | 5B | 5A | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020105 | Monroe | INW0215_02 | BEANBLOSSOM CREEK | STREAM | 8.65 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020105 | Monroe | INW0215_03 | BEANBLOSSOM CREEK | STREAM | 0.94 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_02 | BEANBLOSSOM CREEK | STREAM | 2.76 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_03 | BEANBLOSSOM CREEK | STREAM | 14.48 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_T1010 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 4.61 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_T1011 | STOUT CREEK | STREAM | 3.56 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_T1012 | STOUT CREEK | STREAM | 9.16 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020106 | Monroe | INW0216_T1013 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.12 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_02 | BEANBLOSSOM CREEK | STREAM | 4.13 | Miles | 5A |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_03 | BEANBLOSSOM CREEK | STREAM | 5.73 | Miles | 5A |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_T1006 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 2.14 | Miles | 5A |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_T1007 | BEANBLOSSOM CREEK - UNNAMED TRIBUTARY | STREAM | 7.72 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020107 | Monroe | INW0217_T1008 | INDIAN CREEK | STREAM | 15.1 | Miles | 2 or 3 |
| WEST FORK WHITE | 5120202 | | INW0217_T1015 | SOUTH FORK GRIFFY CREEK | STREAM | 1.78 | Miles | 5A |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_01 | BEANBLOSSOM CREEK | STREAM | 4.88 | Miles | 5A |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1007 | JACKS DEFEAT CREEK | STREAM | 10.41 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1009 | JACKS DEFEAT CREEK | STREAM | 7 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1010 | JACKS DEFEAT CREEK | STREAM | 8.69 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020108 | Monroe | INW0218_T1011 | JACKS DEFEAT CREEK | STREAM | 8.64 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_02 | MILL CREEK | STREAM | 4.75 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_03 | MILL CREEK | STREAM | 0.59 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_04 | MILL CREEK | STREAM | 5.84 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1004 | LITTLE MILL CREEK | STREAM | 1.15 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1005 | LITTLE MILL CREEK | STREAM | 2.92 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1006 | LITTLE MILL CREEK | STREAM | 8.79 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1007 | NAANS BRANCH | STREAM | 6.85 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1008 | NAANS BRANCH | STREAM | 3.3 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020201 | Owen | INW0221_T1008A | NAANS BRANCH | STREAM | 0.53 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_02 | WHITE RIVER | STREAM | 2.75 | Miles | 5A |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_03 | WHITE RIVER | STREAM | 0.84 | Miles | 5A |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_04 | WHITE RIVER | STREAM | 4.72 | Miles | 5A |
| WEST FORK WHITE | 51202020202 | Monroe/Owen | INW0222_T1001 | BIG CREEK | STREAM | 11.28 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1003 | WHTE RIVER - UNNAMED TRIBUTARY | STREAM | 3.59 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1004 | LIMESTONE CREEK | STREAM | 12.64 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1005 | LIMESTONE CREEK | STREAM | 5.58 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1006 | LIMESTONE CREEK | STREAM | 1.37 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1007 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 2.14 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1008 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 4.73 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020202 | Owen | INW0222_T1009 | LIMESTONE CREEK - UNNAMED TRIBUTARY | STREAM | 2.15 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020202 | Owen | INW0223_01 | WHITE RIVER | STREAM | 3.08 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1004 | FALL CREEK | STREAM | 5.86 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1004A | BUCK (BASS HAVEN) LAKE INLET | STREAM | 0.38 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020203 | Monroe/Owen | INW0223_T1005 | MCCORMICKS CREEK | STREAM | 14.32 | Miles | 5A |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1006 | MCCORMICKS CREEK | STREAM | 2.31 | Miles | 5A |
| WEST FORK WHITE | 51202020203 | Owen | INW0223_T1007 | MCCORMICKS CREEK | STREAM | 2.07 | Miles | 5A |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_03 | RATTLESNAKE CREEK | STREAM | 7.82 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_04 | RATTLESNAKE CREEK | STREAM | 5.19 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_05 | RATTLESNAKE CREEK | STREAM | 11.86 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_06 | RATTLESNAKE CREEK | STREAM | 6.74 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_T1004 | WAGNER (GABOVITCH) LAKE OUTLET | STREAM | 0.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020204 | Owen | INW0224_T1004A | WAGNER (GABOVITCH) LAKE INLET | STREAM | 0.66 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_02 | WHITE RIVER | STREAM | 6.94 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_03 | WHITE RIVER | STREAM | 5.43 | Miles | 5A |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1004 | ELLISTON CREEK | STREAM | 5.01 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1004A | FARM POND INLET | STREAM | 0.39 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.92 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.36 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020205 | Owen | INW0225_T1007 | MCBRIDE BRANCH | STREAM | 6.94 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_03 | RACCOON CREEK | STREAM | 6.94 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020206 | Owen | INW0226_04 | RACCOON CREEK | STREAM | 6.32 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020206 | Monroe/Owen | INW0226_T1004 | LITTLE RACCOON CREEK | STREAM | 7.12 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020207 | Owen | INW0227_01 | RACCOON CREEK | STREAM | 12.58 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020207 | Owen | INW0227_02 | RACCOON CREEK | STREAM | 9.48 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1002 | LICK CREEK | STREAM | 8.37 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1003 | LICK CREEK | STREAM | 15.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020207 | Greene/Owen | INW0227_T1004 | LICK CREEK | STREAM | 4.81 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_02 | FISH CREEK, EAST FORK | STREAM | 12.09 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_03 | FISH CREEK, EAST FORK | STREAM | 7.74 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020208 | Owen | INW0228_T1003 | FISH CREEK, WEST FORK | STREAM | 14.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_01 | FISH CREEK | STREAM | 2.7 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_03 | FISH CREEK | STREAM | 11.18 | Miles | 5A |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_04 | FISH CREEK | STREAM | 8.61 | Miles | 5A |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_05 | FISH CREEK | STREAM | 3.75 | Miles | 5A |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1003 | WEST FORK CREEK | STREAM | 6.31 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1005 | LICK CREEK | STREAM | 5.36 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1006 | LICK CREEK | STREAM | 8.1 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1007 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 4.43 | Miles | 5A |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1008 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 2.58 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1008A | THOMAS LAKE INLET | STREAM | 0.44 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1008B | COTTONS LITTLE PINE LAKE INLET | STREAM | 0.22 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1009 | MACK CREEK | STREAM | 9.64 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1010 | MACK CREEK | STREAM | 1.9 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1012 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 5.96 | Miles | 5A |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1013 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 2.14 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1014 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 1.51 | Miles | 5A |
| WEST FORK WHITE | 51202020209 | Owen | INW0229_T1015 | FISH CREEK - UNNAMED TRIBUTARY | STREAM | 1.86 | Miles | 5A |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_02 | WHITE RIVER | STREAM | 4.39 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_03 | WHITE RIVER | STREAM | 3.87 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_04 | WHITE RIVER | STREAM | 12.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_05 | WHITE RIVER | STREAM | 2.87 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_06 | WHITE RIVER | STREAM | 0.55 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_T1001 | MILLS CREEK | STREAM | 10.57 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_T1002 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020210 | Owen | INW022A_T1003 | GOOSE CREEK | STREAM | 6.26 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020210 | Greene/Owen | INW022A_T1004 | JACK CREEK | STREAM | 12.42 | Miles | 2 or 3 |
| WEST FORK WHITE | 5120202 | | INW022A_T1060 | UNNAMED BRANCH EAST FORK FISH CREEK | STREAM | 2.5 | Miles | 5A |
| WEST FORK WHITE | 51202020211 | Greene/Owen | INW022B_02 | WHITE RIVER | STREAM | 3.78 | Miles | 5A |
| WEST FORK WHITE | 51202020211 | Greene | INW022B_03 | WHITE RIVER | STREAM | 4.81 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020211 | Greene | INW022B_04 | WHITE RIVER | STREAM | 2.53 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020211 | Greene | INW022B_05 | WHITE RIVER | STREAM | 1.94 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020211 | Greene/Owen | INW022B_T1002 | BUCKHALL CREEK | STREAM | 11.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020211 | Greene | INW022B_T1004 | CLARK CREEK | STREAM | 9.52 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020211 | Greene | INW022B_T1005 | GOOSE CREEK | STREAM | 6.03 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020301 | Monroe/Owen | INW0231_03 | RICHLAND CREEK | STREAM | 8.69 | Miles | 5A |
| WEST FORK WHITE | 51202020301 | Greene/Owen | INW0231_04 | RICHLAND CREEK | STREAM | 6.45 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020301 | Monroe/Owen | INW0231_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 4.26 | Miles | 5A |
| WEST FORK WHITE | 51202020301 | Monroe | INW0231_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 6.09 | Miles | 5A |
| WEST FORK WHITE | 51202020301 | Greene/Monroe | INW0231_T1004 | LITTLE RICHLAND CREEK | STREAM | 5.24 | Miles | 5A |
| WEST FORK WHITE | 51202020301 | Greene/Monroe | INW0231_T1005 | LITTLE RICHLAND CREEK | STREAM | 3.79 | Miles | 5A |
| WEST FORK WHITE | 51202020301 | Monroe | INW0231_T1006 | LITTLE RICHLAND CREEK | STREAM | 4.08 | Miles | 5A |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_01 | RICHLAND CREEK | STREAM | 12.7 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_02 | RICHLAND CREEK | STREAM | 6.1 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_T1001 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 8.13 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_T1002 | BLACKEMAN HOLLOW | STREAM | 4.05 | Miles | 5A |
| WEST FORK WHITE | 51202020302 | Greene | INW0232_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 2.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020303 | Greene | INW0233_02 | BRIDGE CREEK | STREAM | 9.69 | Miles | 5A |
| WEST FORK WHITE | 51202020304 | Greene | INW0234_01 | BEECH CREEK | STREAM | 17.41 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020304 | Greene | INW0234_02 | BEECH CREEK | STREAM | 20.17 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_02 | RICHLAND CREEK | STREAM | 6.77 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_03 | RICHLAND CREEK | STREAM | 4.14 | Miles | 2 or 3 |
| | | | INW0235_T1002 | CAMP CREEK | STREAM | 7.33 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_T1004 | HIDDEN LAKE OUTLET | STREAM | 1.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_T1005 | BEECHWOOD LAKE OUTLET | STREAM | 2.43 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020305 | Greene | INW0235_T1006 | BEECHWOOD LAKE INLET | STREAM | 0.88 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020306 | Greene | INW0236_02 | CLIFTY BRANCH | STREAM | 14.47 | Miles | 5A |
| WEST FORK WHITE | 51202020306 | Greene | INW0236_T1003 | STALCUP BRANCH | STREAM | 3.34 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020306 | Greene | INW0236_T1004 | LITTLE CLIFTY BRANCH | STREAM | 12.41 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_02 | PLUMMER CREEK | STREAM | 10.66 | Miles | 5A |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03 | PLUMMER CREEK | STREAM | 17.4 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_03A | PLUMMER CREEK | STREAM | 0.47 | Miles | 5A |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_T001 | DRY BRANCH | STREAM | 6.48 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_T1002 | BLACK ANKLE CREEK | STREAM | 13.52 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020307 | Greene | INW0237_T1003 | BLACK ANKLE CREEK - UNNAMED TRIBUTARY | STREAM | 7.98 | Miles | 5A |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_02 | RICHLAND CREEK | STREAM | 10.51 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_03 | RICHLAND CREEK | STREAM | 2.39 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_04 | RICHLAND CREEK | STREAM | 6.87 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1003 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 1.92 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1004 | WILDCAT BRANCH | STREAM | 6.54 | Miles | 5A |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1005 | RITTER BRANCH | STREAM | 5.81 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1006 | ORE BRANCH | STREAM | 10.15 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1007 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 2.15 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1008 | RICHLAND CREEK - UNNAMED TRIBUTARY | STREAM | 2.87 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020308 | Greene | INW0238_T1009 | SKINNER BRANCH | STREAM | 2.84 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_02 | PLUMMER CREEK | STREAM | 3.11 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_03 | PLUMMER CREEK | STREAM | 8.05 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_04 | PLUMMER CREEK | STREAM | 3.46 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_05 | PLUMMER CREEK | STREAM | 0.84 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1001 | FLYBLOW BRANCH | STREAM | 6.98 | Miles | 5A |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1002 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 2.22 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1003 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 2.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1004 | LETSINGER BRANCH | STREAM | 2.78 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1005 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 1.71 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1006 | BURCHAM BRANCH | STREAM | 3.93 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1007 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 4.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020309 | Greene | INW0239_T1008 | PLUMMER CREEK - UNNAMED TRIBUTARY | STREAM | 1.38 | Miles | 2 or 3 |
| WEST FORK WHITE | 5120202 | | INW0241_T1164 | LITTLE RICHLAND CREEK | STREAM | 1 | Miles | 5A |
| WEST FORK WHITE | 51202020402 | Greene | INW0242_02 | LATTAS CREEK | STREAM | 10.27 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020402 | Greene | INW0242_03 | LATTAS CREEK | STREAM | 7 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020402 | Greene | INW0242_T1001 | MILLER CREEK | STREAM | 13.45 | Miles | 5A |
| WEST FORK WHITE | 51202020404 | Greene | INW0244_02 | WHITE RIVER | STREAM | 5.07 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020404 | Greene | INW0244_03 | WHITE RIVER | STREAM | 9.58 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020404 | Greene | INW0244_04 | WHITE RIVER | STREAM | 4.51 | Miles | 5A |
| WEST FORK WHITE | 51202020404 | Greene | INW0244_T1004 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 6.99 | Miles | 5A |
| WEST FORK WHITE | 51202020404 | Greene | INW0244_T1005 | DAYHOFF DITCH | STREAM | 2.65 | Miles | 5A |
| WEST FORK WHITE | 51202020501 | Martin | INW0251_02 | FIRST CREEK | STREAM | 6.65 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020501 | Daviess/Martin | INW0251_03 | FIRST CREEK | STREAM | 7.36 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020501 | Greene/Martin | INW0251_T1001 | FIRST CREEK | STREAM | 13.44 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020501 | Daviess/Martin | INW0251_T1004 | FIRST CREEK - UNNAMED TRIBUTARY | STREAM | 11.96 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020501 | Greene/Martin | INW0251_T1005 | GREENWOOD LAKE INLET | STREAM | 5.59 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020503 | Daviess | INW0253_01 | FIRST CREEK | STREAM | 9.57 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020503 | Daviess/Greene | INW0253_04 | FIRST CREEK | STREAM | 4.62 | Miles | 5A |
| WEST FORK WHITE | 51202020503 | Greene | INW0253_05 | FIRST CREEK | STREAM | 2.5 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020503 | Greene | INW0253_06 | FIRST CREEK | STREAM | 3.77 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020503 | Daviess | INW0253_T1001 | FIRST CREEK-UNNAMED TRIBUTARYS | STREAM | 12.5 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020503 | Greene | INW0253_T1003 | FIRST CREEK - UNNAMED TRIBUTARY | STREAM | 3.69 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020503 | Greene | INW0253_T1005 | FIRST CREEK | STREAM | 0.15 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020503 | Greene | INW0253_T1006 | DAV-MAR LAKE OUTLET | STREAM | 0.29 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020504 | Greene | INW0254_03 | WHITE RIVER | STREAM | 2.09 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020504 | Greene | INW0254_04 | WHITE RIVER | STREAM | 3.4 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020504 | Greene | INW0254_05 | WHITE RIVER | STREAM | 1.86 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020504 | Greene | INW0254_06 | WHITE RIVER | STREAM | 2.95 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020504 | Greene | INW0254_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.9 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020504 | Greene | INW0254_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 1.1 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_02 | FOURMILE CREEK | STREAM | 10.28 | Miles | 5A |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_03 | FOURMILE CREEK | STREAM | 5.61 | Miles | 5A |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_04 | FOURMILE CREEK | STREAM | 3.68 | Miles | 5A |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_05 | FOURMILE CREEK | STREAM | 2.59 | Miles | 5A |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_T1001 | HALL BRANCH | STREAM | 4.04 | Miles | 5A |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_T1002 | TIMMONS DITCH | STREAM | 8.79 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020505 | Greene | INW0255_T1009 | FOURMILE CREEK - UNNAMED TRIBUTARY | STREAM | 2.47 | Miles | 5A |
| WEST FORK WHITE | 51202020506 | Greene | INW0256_02 | WHITE RIVER | STREAM | 2.21 | Miles | 5A |
| WEST FORK WHITE | 51202020506 | Greene | INW0256_03 | WHITE RIVER | STREAM | 2.95 | Miles | 5A |
| WEST FORK WHITE | 51202020506 | Greene/Knox | INW0256_04 | WHITE RIVER | STREAM | 1.06 | Miles | 5A |
| WEST FORK WHITE | 51202020506 | Daviess/Knox | INW0256_05 | WHITE RIVER | STREAM | 0.44 | Miles | 5A |
| WEST FORK WHITE | 51202020506 | Daviess/Knox | INW0256_06 | WHITE RIVER | STREAM | 2.61 | Miles | 5A |
| | | | INW0257_T1010 | KANE DITCH - UNNAMED TRIBUTARY | STREAM | 2.54 | Miles | 5A |
| WEST FORK WHITE | 51202020508 | Daviess | INW0258_02 | WHITE RIVER | STREAM | 1.37 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020508 | Daviess/Knox | INW0258_03 | WHITE RIVER | STREAM | 3.05 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020508 | Daviess/Knox | INW0258_04 | WHITE RIVER | STREAM | 3.32 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020508 | Daviess/Knox | INW0258_05 | WHITE RIVER | STREAM | 2.02 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020508 | Daviess/Knox | INW0258_06 | WHITE RIVER | STREAM | 2.05 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020508 | Daviess/Knox | INW0258_07 | WHITE RIVER | STREAM | 1.14 | Miles | 5A |
| WEST FORK WHITE | 51202020508 | Daviess/Knox | INW0258_08 | WHITE RIVER | STREAM | 0.27 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020508 | Daviess | INW0258_T1003 | SMOTHERS CREEK CUTOFF | STREAM | 0.64 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020602 | Greene | INW0262_T1003 | BUCK CREEK | STREAM | 20.58 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020603 | Greene | INW0263_01 | BLACK CREEK | STREAM | 0.87 | Miles | 5A |
| WEST FORK WHITE | 51202020603 | Sullivan | INW0263_T1005 | SPENCER CREEK | STREAM | 6.83 | Miles | 5A |
| WEST FORK WHITE | 51202020604 | Greene | INW0264_02 | BLACK CREEK | STREAM | 2.45 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020604 | Greene/Knox | INW0264_03 | BLACK CREEK | STREAM | 1.81 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020604 | Knox | INW0264_04 | BLACK CREEK | STREAM | 2.38 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020604 | Knox | INW0264_05 | BLACK CREEK | STREAM | 0.94 | Miles | 5A |
| WEST FORK WHITE | 51202020605 | Knox | INW0265_02 | BLACK CREEK | STREAM | 3.89 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020605 | Knox | INW0265_03 | BLACK CREEK | STREAM | 2.08 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020605 | Greene/Knox | INW0265_T1002 | HILL DITCH | STREAM | 13.35 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020605 | Greene/Knox | INW0265_T1003 | SINGER DITCH | STREAM | 13.1 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020605 | Greene | INW0265_T1003A | SINGER DITCH (HAWTHORNE MINE DAM) LAKE INLET | STREAM | 1.72 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020605 | Greene/Sullivan | INW0265_T1003B | SINGER DITCH (HAWTHORNE MINE DAM) LAKE INLET | STREAM | 2.68 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020605 | Knox | INW0265_T1004 | SINGER DITCH | STREAM | 4.39 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_03 | PRAIRIE CREEK, SOUTH FORK | STREAM | 5.02 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1003 | FLAT CREEK | STREAM | 18.84 | Miles | 5A |
| WEST FORK WHITE | 51202020701 | Daviess | INW0271_T1005 | FLAT CREEK | STREAM | 0.43 | Miles | 5A |
| WEST FORK WHITE | 51202020702 | Daviess | INW0272_01 | PRAIRIE CREEK | STREAM | 5.61 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020702 | Daviess | INW0272_02 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.52 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020702 | Daviess | INW0272_T1001 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 6.08 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020702 | Daviess | INW0272_T1002 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 5.85 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020702 | Daviess/Martin | INW0272_T1004 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 8.42 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1003 | DRINKEN CREEK | STREAM | 12.68 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1003A | DRINKEN CREEK | STREAM | 1.17 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1004 | PRAIRIE CREEK, SOUTH FORK | STREAM | 4.59 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020703 | Daviess | INW0273_T1005 | PRAIRIE CREEK, SOUTH FORK | STREAM | 5.79 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_02 | PRAIRIE CREEK, NORTH FORK | STREAM | 8.18 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_03 | PRAIRIE CREEK, NORTH FORK | STREAM | 1.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_04 | PRAIRIE CREEK, NORTH FORK | STREAM | 0.19 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_T1006 | PRAIRIE CREEK RESERVOIR NO. A-3-2 (VEST) OUTLET | STREAM | 1.03 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_T1008 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 8.84 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_T1009 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.57 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_T1010 | BARNES BRANCH | STREAM | 1.92 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020704 | Daviess | INW0274_T1010A | BARNES BRANCH | STREAM | 3.71 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_01 | PRAIRIE CREEK, SOUTH FORK | STREAM | 9.19 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_02 | PRAIRIE CREEK, SOUTH FORK | STREAM | 1.11 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1001 | ANTIOCH CREEK | STREAM | 5.56 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1003 | EAGEN DITCH | STREAM | 9.01 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1004 | EAGEN DITCH | STREAM | 3.05 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020705 | Daviess | INW0275_T1005 | OBERTS DITCH | STREAM | 4.22 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_03 | PRAIRIE CREEK, NORTH FORK | STREAM | 1.3 | Miles | 5A |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_04 | PRAIRIE CREEK, NORTH FORK | STREAM | 7.11 | Miles | 5A |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_05 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.18 | Miles | 5A |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1002 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 9.93 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1003 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 3.85 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1005 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.23 | Miles | 5A |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1006 | THOMPSON DITCH | STREAM | 5.58 | Miles | 5A |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1007 | PRAIRIE CREEK, NORTH FORK  - UNNAMED TRIBUTARY | STREAM | 1.77 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1008 | PRAIRIE CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 3.52 | Miles | 5A |
| WEST FORK WHITE | 51202020706 | Daviess | INW0276_T1009 | PRAIRIE CREEK, NORTH FORK | STREAM | 3.55 | Miles | 5A |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_02 | PRAIRIE CREEK | STREAM | 6.37 | Miles | 5A |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_03 | PRAIRIE CREEK | STREAM | 2.46 | Miles | 5A |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_04 | PRAIRIE CREEK | STREAM | 3.48 | Miles | 5A |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1001 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 3.13 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1002 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 5.42 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1005 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 4.29 | Miles | 5A |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1006 | HAWES DITCH | STREAM | 7.1 | Miles | 5A |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1007 | HANNA CREEK | STREAM | 3.51 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1008 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 7.69 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020707 | Daviess | INW0277_T1009 | PRAIRIE CREEK - UNNAMED TRIBUTARY | STREAM | 6.48 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_03 | WHITE RIVER | STREAM | 4.43 | Miles | 5A |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_04 | WHITE RIVER | STREAM | 0.98 | Miles | 5A |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_05 | WHITE RIVER | STREAM | 0.41 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_06 | WHITE RIVER | STREAM | 6.34 | Miles | 5A |
| WEST FORK WHITE | 51202020803 | Daviess/Knox | INW0283_07 | WHITE RIVER | STREAM | 3.87 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020804 | Daviess/Knox | INW0284_02 | WHITE RIVER | STREAM | 3.69 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020804 | Daviess/Knox | INW0284_03 | WHITE RIVER | STREAM | 6.27 | Miles | 5A |
| WEST FORK WHITE | 51202020707 | Daviess/Knox | INW0284_03A | WHITE RIVER - OLD CHANNEL | STREAM | 0.68 | Miles | 5A |
| WEST FORK WHITE | 51202020804 | Knox | INW0284_T1002 | GHOST HOLLOW CREEK | STREAM | 1.22 | Miles | 5A |
| WEST FORK WHITE | 51202020804 | Knox | INW0284_T1003 | NIMNICHT CREEK | STREAM | 2.12 | Miles | 5A |
| WEST FORK WHITE | 51202020901 | Daviess | INW0291_02 | VEALE CREEK | STREAM | 7.44 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020901 | Daviess | INW0291_03 | VEALE CREEK | STREAM | 7.82 | Miles | 5A |
| WEST FORK WHITE | 51202020901 | Daviess | INW0291_T1004 | VEALE CREEK - UNNAMED TRIBUTARY | STREAM | 3.28 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020901 | Daviess | INW0291_T1005 | VEALE CREEK - UNNAMED TRIBUTARY | STREAM | 1.98 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020902 | Daviess | INW0292_02 | VEALE CREEK | STREAM | 8.98 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020902 | Daviess | INW0292_03 | VEALE CREEK | STREAM | 8.09 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020902 | Daviess | INW0292_04 | VEALE CREEK | STREAM | 3.68 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020903 | Daviess/Knox | INW0293_02 | WHITE RIVER | STREAM | 1.05 | Miles | 5A |
| WEST FORK WHITE | 51202020903 | Daviess/Knox | INW0293_03 | WHITE RIVER | STREAM | 5.6 | Miles | 5A |
| WEST FORK WHITE | 51202020903 | Daviess | INW0293_T1004 | HAWKINS CREEK | STREAM | 6.7 | Miles | 5A |
| WEST FORK WHITE | 51202020903 | Daviess | INW0293_T1005 | HAWKINS CREEK | STREAM | 4.06 | Miles | 5A |
| WEST FORK WHITE | 51202020903 | Daviess | INW0293_T1006 | HAWKINS CREEK | STREAM | 1.39 | Miles | 5A |
| WEST FORK WHITE | 51202020904 | Knox | INW0294_02 | ROBERSON DITCH | STREAM | 6.15 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020904 | Knox | INW0294_03 | ROBERSON DITCH | STREAM | 7.63 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020904 | Knox | INW0294_T1001 | FLAT CREEK | STREAM | 8.27 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020905 | Knox | INW0295_02 | POND CREEK | STREAM | 8.8 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020905 | Knox | INW0295_03 | KESSINGER DITCH | STREAM | 5.45 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020905 | Knox | INW0295_T1001 | KESSINGER DITCH - UNNAMED TRIBUTARY | STREAM | 6.45 | Miles | 5A |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_02 | KESSINGER DITCH | STREAM | 1.86 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_03 | KESSINGER DITCH | STREAM | 7.24 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202020906 | Knox | INW0296_04 | KESSINGER DITCH | STREAM | 10.06 | Miles | 5A |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_05 | KESSINGER DITCH | STREAM | 0.64 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_06 | KESSINGER DITCH | STREAM | 2.18 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_T1001 | OPOSSUM BRANCH | STREAM | 7.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_T1003 | KESSINGER DITCH - UNNAMED TRIBUTARY | STREAM | 1.48 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_T1004 | REEL CREEK | STREAM | 3.25 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020906 | Knox | INW0296_T1008 | KESSINGER DITCH - UNNAMED TRIBUTARY | STREAM | 3.07 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202020907 | Daviess/Knox | INW0297_02 | WHITE RIVER | STREAM | 1.51 | Miles | 5A |
| WEST FORK WHITE | 51202020907 | Daviess/Knox | INW0297_03 | WHITE RIVER | STREAM | 2.34 | Miles | 5A |
| WEST FORK WHITE | 51202020907 | Daviess/Knox | INW0297_04 | WHITE RIVER | STREAM | 3.19 | Miles | 5A |
| WEST FORK WHITE | 51202021001 | Knox/Pike | INW02A1_02 | WHITE RIVER | STREAM | 2.6 | Miles | 5A |
| WEST FORK WHITE | 51202021001 | Knox/Pike | INW02A1_03 | WHITE RIVER | STREAM | 2.45 | Miles | 5A |
| | | | INW02A1_T1009 | PRIDES CREEK (LTD) | STREAM | 2.43 | Miles | 5A |
| WEST FORK WHITE | 51202021003 | Knox/Pike | INW02A3_02 | WHITE RIVER | STREAM | 0.95 | Miles | 5A |
| WEST FORK WHITE | 51202021003 | Knox/Pike | INW02A3_03 | WHITE RIVER | STREAM | 5.44 | Miles | 5A |
| WEST FORK WHITE | 51202021003 | Knox/Pike | INW02A3_04 | WHITE RIVER | STREAM | 4.88 | Miles | 5A |
| WEST FORK WHITE | 51202021003 | Knox/Pike | INW02A3_05 | WHITE RIVER | STREAM | 6.31 | Miles | 5A |
| WEST FORK WHITE | 51202021004 | Pike | INW02A4_03 | HARBIN CREEK | STREAM | 12.57 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202021004 | Pike | INW02A4_04 | HARBIN CREEK | STREAM | 4.65 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202021004 | Gibson/Pike | INW02A4_05 | HARBIN CREEK | STREAM | 1.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202021004 | Pike | INW02A4_T1004 | CONGER CREEK | STREAM | 17.69 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202021004 | Pike | INW02A4_T1005 | CONGER CREEK | STREAM | 6.11 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202021004 | Pike | INW02A4_T1006 | CONGER CREEK | STREAM | 3.63 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202021004 | Pike | INW02A4_T1007 | CONGER CREEK | STREAM | 7.95 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202021004 | Gibson/Pike | INW02A4_T1008 | HARBIN CREEK - UNNAMED TRIBUTARY | STREAM | 6.7 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202021004 | Gibson/Pike | INW02A4_T1009 | HARBIN CREEK - UNNAMED TRIBUTARY | STREAM | 6.56 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202021004 | Gibson/Pike | INW02A4_T1010 | HARBIN CREEK - UNNAMED TRIBUTARY | STREAM | 6.92 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202021004 | Pike | INW02A4_T1011 | HARBIN CREEK - UNNAMED TRIBUTARY | STREAM | 3.8 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202021006 | Gibson/Knox/Pike | INW02A6_04 | WHITE RIVER | STREAM | 8.11 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202021006 | Gibson/Knox/Pike | INW02A6_05 | WHITE RIVER | STREAM | 3.79 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202021006 | Gibson/Knox | INW02A6_06 | WHITE RIVER | STREAM | 4.49 | Miles | 5A |
| WEST FORK WHITE | 51202021006 | Gibson/Knox | INW02A6_07 | WHITE RIVER | STREAM | 3.21 | Miles | 2 or 3 |
| | | | INW02A6_T1003 | ROB CREEK - UNNAMED TRIBUTARY | STREAM | 9.8 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202021006 | Knox | INW02A6_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.07 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_02 | WHITE RIVER | STREAM | 3.88 | Miles | 5A |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_03 | WHITE RIVER | STREAM | 5.92 | Miles | 5A |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_04 | WHITE RIVER | STREAM | 6.14 | Miles | 5A |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_05 | WHITE RIVER | STREAM | 3.31 | Miles | 5A |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_06 | WHITE RIVER | STREAM | 4.22 | Miles | 5A |
| WEST FORK WHITE | 51202021007 | Gibson/Knox | INW02A7_07 | WHITE RIVER | STREAM | 2.68 | Miles | 5A |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1002 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 4.88 | Miles | 5A |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1003 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 5.04 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
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| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202021007 | Knox | INW02A7_T1004 | THOMPSON DITCH | STREAM | 6.47 | Miles | 5A |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1005 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.41 | Miles | 5A |
| WEST FORK WHITE | 51202021007 | Knox | INW02A7_T1006 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.96 | Miles | 5A |
| WEST FORK WHITE | 51202021007 | Gibson | INW02A7_T1007 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.2 | Miles | 5A |
| WEST FORK WHITE | 51202021007 | Knox | INW02A7_T1011 | WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 0.88 | Miles | 5A |
| WEST FORK WHITE | 51202020702 | Daviess | INW02P1045_00 | PRAIRIE CREEK RESERVOIR NO. A-4-1 (FISHER DAM) | LAKE, FRESHWATER | 61 | Acres | 2 or 3 |
| WEST FORK WHITE | 51202020105 | Monroe | INW02P1079_00 | GRIFFY RESERVOIR | LAKE, FRESHWATER | 130 | Acres | 2 or 3 |
| WEST FORK WHITE | 51202030101 | Boone | INW0311_02 | EDLIN DITCH | STREAM | 11.58 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030101 | Boone | INW0311_03 | EDLIN DITCH | STREAM | 2.81 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030101 | Boone | INW0311_T1002 | GRASSY BRANCH | STREAM | 5.11 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030102 | Boone/Hendricks | INW0312_02 | ROSS DITCH | STREAM | 4.95 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030102 | Boone/Hendricks | INW0312_03 | ROSS DITCH | STREAM | 6.35 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030102 | Hendricks | INW0312_04 | ROSS DITCH | STREAM | 1.47 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030102 | Hendricks | INW0312_05 | BIG WALNUT CREEK, EAST FORK | STREAM | 5.74 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030102 | Hendricks | INW0312_06 | BIG WALNUT CREEK, EAST FORK | STREAM | 9.91 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030102 | Hendricks | INW0312_07 | BIG WALNUT CREEK, EAST FORK | STREAM | 1.42 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030102 | Boone/Hendricks | INW0312_T1003 | POUND DITCH | STREAM | 1.8 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030102 | Hendricks | INW0312_T1004 | TUCKER DITCH | STREAM | 1.32 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030104 | Boone | INW0314_02 | BIG WALNUT CREEK | STREAM | 6.69 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030104 | Boone/Hendricks | INW0314_03 | BIG WALNUT CREEK | STREAM | 4.57 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030104 | Hendricks | INW0314_04 | BIG WALNUT CREEK | STREAM | 12.46 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030104 | Hendricks | INW0314_05 | BIG WALNUT CREEK | STREAM | 4.35 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030104 | Boone | INW0314_T1001 | CUNNINGHAM DITCH | STREAM | 2.7 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030104 | Hendricks | INW0314_T1002 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.57 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030201 | Putnam | INW0321_03 | OWL CREEK | STREAM | 11.69 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030201 | Putnam | INW0321_04 | OWL CREEK | STREAM | 1.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030201 | Putnam | INW0321_T1003 | OWL CREEK - UNNAMED TRIBUTARY | STREAM | 5.3 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030201 | Putnam | INW0321_T1005 | OWL CREEK - UNNAMED TRIBUTARY | STREAM | 7.72 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030201 | Putnam | INW0321_T1007 | OWL CREEK - UNNAMED TRIBUTARY | STREAM | 0.56 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030201 | Putnam | INW0321_T1012 | OWL CREEK - UNNAMED TRIBUTARY | STREAM | 3.02 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_01 | LITTLE WALNUT CREEK | STREAM | 12.35 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_06 | LITTLE WALNUT CREEK | STREAM | 7.67 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030202 | | INW0322_T1003 | LITTLE WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 8.04 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_T1006 | LITTLE WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.5 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_T1007 | FALLS BRANCH | STREAM | 11.47 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_T1009 | JONES CREEK | STREAM | 18.8 | Miles | 5A |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_T1013 | JONES CREEK | STREAM | 2.86 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_T1014 | LITTLE WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.91 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030202 | Putnam | INW0322_T1015 | LITTLE WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 2.25 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030203 | Putnam | INW0323_03 | LITTLE WALNUT CREEK | STREAM | 8.39 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030203 | Putnam | INW0323_04 | LITTLE WALNUT CREEK | STREAM | 0.89 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030203 | Putnam | INW0323_T1004 | LEATHERMAN CREEK | STREAM | 13.53 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202030203 | | INW0323_T1009 | LONG BRANCH - UNNAMED TRIBUTARY | STREAM | 7.47 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030203 | Parke/Putnam | INW0323_T1012 | LONG BRANCH | STREAM | 13.64 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030301 | Putnam | INW0331_T1010 | LITTLE DEER CREEK - UNNAMED TRIBUTARY | STREAM | 1.11 | Miles | 5A |
| WEST FORK WHITE | 51202030301 | Putnam | INW0331_T1011 | LITTLE DEER CREEK - UNNAMED TRIBUTARY | STREAM | 1.61 | Miles | 5A |
| WEST FORK WHITE | 51202030301 | Putnam | INW0331_T1012 | LITTLE DEER CREEK - UNNAMED TRIBUTARY | STREAM | 2.58 | Miles | 5A |
| WEST FORK WHITE | 51202030301 | Putnam | INW0331_T1013 | LITTLE DEER CREEK - UNNAMED TRIBUTARY | STREAM | 5.94 | Miles | 5A |
| WEST FORK WHITE | 51202030301 | Putnam | INW0331_T1014 | LITTLE DEER CREEK | STREAM | 11.03 | Miles | 5A |
| | | | INW0332_T1008 | OWL BRANCH | STREAM | 14.28 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030303 | Putnam | INW0333_02 | DEER CREEK | STREAM | 9.96 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030303 | Putnam | INW0333_03 | DEER CREEK | STREAM | 11.15 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030303 | Putnam | INW0333_T1007 | MOSQUITO CREEK | STREAM | 12.33 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030303 | Putnam | INW0333_T1009 | ROCKY FORK | STREAM | 7.39 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030303 | Putnam | INW0333_T1009A | GREYHOUND LAKE INLET | STREAM | 0.31 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030303 | Putnam | INW0333_T1010 | DEWEESE BRANCH | STREAM | 21.45 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030303 | Putnam | INW0333_T1012 | LEATHERWOOD CREEK | STREAM | 9.04 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030401 | Hendricks/Putnam | INW0341_02 | BIG WALNUT CREEK | STREAM | 11.96 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030401 | Putnam | INW0341_03 | BIG WALNUT CREEK | STREAM | 17.55 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030401 | Putnam | INW0341_04 | BIG WALNUT CREEK | STREAM | 6.68 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030401 | | INW0341_T1007 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 7.99 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030402 | Putnam | INW0342_01 | CLEAR CREEK | STREAM | 12.08 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030402 | Putnam | INW0342_03 | CLEAR CREEK | STREAM | 11.7 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030402 | Hendricks | INW0342_T1006 | MILLER CREEK | STREAM | 6.43 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030402 | Putnam | INW0342_T1008 | MILLER CREEK | STREAM | 9.46 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030402 | Putnam | INW0342_T1009 | MILLER CREEK | STREAM | 1.73 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030402 | Putnam | INW0342_T1010 | MILLER CREEK | STREAM | 1.62 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030402 | Putnam | INW0342_T1011 | MILLER CREEK | STREAM | 0.95 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030402 | Hendricks/Putnam | INW0342_T1012 | CLEAR CREEK | STREAM | 7.22 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030402 | Hendricks/Putnam | INW0342_T1013 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 6.62 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030402 | Putnam | INW0342_T1014 | HERITAGE LAKE - UNNAMED INLET | STREAM | 0.85 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030402 | Hendricks/Putnam | INW0342_T1016 | MILLER CREEK | STREAM | 9.01 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_02 | BIG WALNUT CREEK | STREAM | 2.56 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_03 | BIG WALNUT CREEK | STREAM | 2.6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1003 | PLUM CREEK | STREAM | 7.57 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1004 | PLUM CREEK | STREAM | 8.54 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1005 | PLUM CREEK - UNNAMED TRIBUTARY | STREAM | 3.98 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1006 | PLUM CREEK - UNNAMED TRIBUTARY | STREAM | 2.19 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1007 | PLUM CREEK - UNNAMED TRIBUTARY | STREAM | 1.85 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1008 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.79 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1009 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 2.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1010 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.13 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1011 | BLEDSOE BRANCH | STREAM | 12.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030403 | Putnam | INW0343_T1012 | BLEDSOE BRANCH | STREAM | 3.54 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_02 | BIG WALNUT CREEK | STREAM | 9.05 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_03 | BIG WALNUT CREEK | STREAM | 6.02 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_04 | BIG WALNUT CREEK | STREAM | 4.73 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_05 | BIG WALNUT CREEK | STREAM | 11.87 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_06 | BIG WALNUT CREEK | STREAM | 8.36 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1003 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 4.63 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1004 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 5.91 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1005 | BIG WALNUT - UNNAMED TRIBUTARY | STREAM | 5.75 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1005A | ALBION POND INLET | STREAM | 0.6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1006 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 2.37 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1007 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 6.57 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1008 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 3.55 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1009 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 2.58 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1010 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.72 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1011 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 3.73 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030404 | Putnam | INW0344_T1012 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 0.86 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_03 | BIG WALNUT CREEK | STREAM | 3.88 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_04 | BIG WALNUT CREEK | STREAM | 7.52 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_05 | BIG WALNUT CREEK | STREAM | 4.52 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_06 | BIG WALNUT CREEK | STREAM | 7.33 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1002 | MAIDEN RUN | STREAM | 8.97 | Miles | 5A |
| WEST FORK WHITE | 51202030405 | Clay/Putnam | INW0345_T1003 | JOHNSON BRANCH | STREAM | 15.95 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1004 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 3.27 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1005 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 2.59 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1006 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 1.9 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030405 | Putnam | INW0345_T1008 | BIG WALNUT CREEK - UNNAMED TRIBUTARY | STREAM | 4.68 | Miles | 5A |
| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_03 | MILL CREEK, EAST FORK | STREAM | 17.33 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_04 | MILL CREEK, EAST FORK | STREAM | 13.54 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030501 | Hendricks | INW0351_T1002 | MILL CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 6.12 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_02 | MILL CREEK | STREAM | 19.46 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_03 | MILL CREEK | STREAM | 3.62 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_T1008 | CRITTENDEN CREEK | STREAM | 4.66 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_T1010 | CRITTENDEN CREEK - UNNAMED TRIBUTARY | STREAM | 4.73 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_T1011 | CRITTENDEN CREEK - UNNAMED TRIBUTARY | STREAM | 6.35 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030502 | Hendricks | INW0352_T1012 | CRITTENDEN CREEK | STREAM | 11.08 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_02 | MILL CREEK | STREAM | 3.04 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030503 | Hendricks/Morgan/Putnam | INW0353_03 | MILL CREEK | STREAM | 5.31 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030503 | Hendricks/Putnam | INW0353_T1004 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 9.85 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_T1006 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 10.02 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030503 | Hendricks | INW0353_T1007 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 5.12 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030503 | Putnam | INW0353_T1008 | SALLUST BRANCH | STREAM | 2.53 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030503 | Hendricks/Morgan | INW0353_T1009 | MILL CREEK DITCH | STREAM | 7.1 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202030503 | Hendricks/Putnam | INW0353_T1011 | SALLUST BRANCH - UNNAMED TRIBUTARY | STREAM | 10.98 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_03 | MUD CREEK | STREAM | 5.3 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_04 | MUD CREEK | STREAM | 12.99 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030504 | Hendricks/Morgan | INW0354_05 | MUD CREEK | STREAM | 11.55 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030504 | Hendricks | INW0354_T1013 | MUD CREEK - UNNAMED TRIBUTARY | STREAM | 11.1 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030508 | Morgan/Putnam | INW0358_02 | MILL CREEK | STREAM | 8.26 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030508 | Putnam | INW0358_03 | MILL CREEK | STREAM | 3.34 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030508 | Morgan/Putnam | INW0358_T1003 | BELLE UNION BRANCH | STREAM | 15.5 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030508 | Putnam | INW0358_T1004 | COTTON BRANCH | STREAM | 12.92 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030508 | Putnam | INW0358_T1005 | COTTON BRANCH - UNNAMED TRIBUTARY | STREAM | 2.59 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030508 | Putnam | INW0358_T1006 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 4.03 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_02 | MILL CREEK | STREAM | 0.65 | Miles | 5A |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_03 | MILL CREEK | STREAM | 1.69 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1005 | VERMILLION BRANCH | STREAM | 6.87 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1006 | VERMILLION BRANCH | STREAM | 5.66 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1008 | VERMILLION BRANCH - UNNAMED TRIBUTARY | STREAM | 2.99 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030509 | Morgan/Putnam | INW0359_T1009 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 2.93 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1010 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 1.66 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1011 | HIGGINS BRANCH | STREAM | 0.48 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1012 | HIGGINS BRANCH | STREAM | 8.71 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1013 | HIGGINS BRANCH - UNNAMED TRIBUTARY | STREAM | 3.48 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1014 | HIGGINS BRANCH | STREAM | 5.14 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030509 | Putnam | INW0359_T1015 | HIGGINS BRANCH | STREAM | 2.87 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030510 | Owen/Putnam | INW035A_02 | MILL CREEK | STREAM | 7.03 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030510 | Owen/Putnam | INW035A_T1009 | SAND BRANCH | STREAM | 7.58 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_02 | DOE CREEK | STREAM | 7.32 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_03 | DOE CREEK | STREAM | 8.42 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_04 | DOE CREEK | STREAM | 1.72 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_T1004 | DOE CREEK - UNNAMED TRIBUTARY | STREAM | 1.32 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_T1008 | FERGUSON BRANCH | STREAM | 10.57 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030511 | Putnam | INW035B_T1009 | FERGUSON BRANCH - UNNAMED TRIBUTARY | STREAM | 7.52 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030511 | Owen/Putnam | INW035B_T1012 | DOE CREEK - UNNAMED TRIBUTARY | STREAM | 3.74 | Miles | 2 or 3 |
| | | | INW035C_02 | MILL CREEK | STREAM | 2.76 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030512 | Putnam | INW035C_03 | MILL CREEK | STREAM | 2.27 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030512 | Owen | INW035C_04 | MILL CREEK | STREAM | 13.89 | Miles | 2 or 3 |
| | | | INW035C_T1002 | MILL CREEK - UNNAMED TRIBUTARY | STREAM | 4.25 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_01 | BIRCH CREEK | STREAM | 7.21 | Miles | 5A |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1001 | LITTLE BIRCH CREEK | STREAM | 8.99 | Miles | 5A |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1004 | BIRCH CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 3.83 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030601 | Clay | INW0361_T1007 | BIRCH CREEK, EAST FORK | STREAM | 2.76 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_02 | BIRCH CREEK | STREAM | 4.24 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_03 | BIRCH CREEK | STREAM | 5.18 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202030602 | Clay | INW0362_04 | BIRCH CREEK | STREAM | 4.04 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_05 | BIRCH CREEK | STREAM | 4.5 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1004 | BIRCH CREEK - UNNAMED TRIBUTARY | STREAM | 1.81 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1007 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 16.01 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1008 | CROOKED CREEK | STREAM | 1.92 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1009 | BIRCH CREEK - UNNAMED TRIBUTARY | STREAM | 2.36 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1013 | PRAIRIE CREEK | STREAM | 7.06 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030602 | Clay | INW0362_T1014 | BRUSH CREEK | STREAM | 10.89 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030701 | Clay/Parke | INW0371_02 | CROYS CREEK | STREAM | 11.58 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030701 | Clay | INW0371_03 | CROYS CREEK | STREAM | 5.92 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030701 | Clay/Parke/Putnam | INW0371_T1002 | ALMA CREEK | STREAM | 3.23 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030701 | Parke | INW0371_T1002A | ALMA LAKE INLET | STREAM | 0.79 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030701 | Clay | INW0371_T1003 | VAN BUREN CREEK | STREAM | 11.39 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030702 | Clay/Putnam | INW0372_02 | CROYS CREEK | STREAM | 9.47 | Miles | 5A |
| WEST FORK WHITE | 51202030702 | Clay/Putnam | INW0372_T1002 | GUN CREEK | STREAM | 3.94 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030702 | Clay | INW0372_T1006 | BILLY CREEK | STREAM | 6.14 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030702 | Clay | INW0372_T1007 | WESLEY DRAIN | STREAM | 3.08 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030702 | Putnam | INW0372_T1008 | CHURCH CREEK | STREAM | 4.12 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030702 | Clay | INW0372_T1010 | BILLY CREEKBILLY CREEK - UNNAMED TRIBUTARY | STREAM | 2.41 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030703 | Owen | INW0373_03 | JORDAN CREEK | STREAM | 11.82 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030703 | Clay/Owen | INW0373_04 | JORDAN CREEK | STREAM | 17.77 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030704 | Clay/Owen/Putnam | INW0373_T1001 | JORDAN CREEK, NORTH FORK | STREAM | 15.36 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030703 | Owen | INW0373_T1005 | KING CREEK | STREAM | 2.36 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030703 | Owen | INW0373_T1005A | KING CREEK | STREAM | 3.12 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030703 | Owen | INW0373_T1006 | JORDAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.36 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030703 | Owen | INW0373_T1007 | JORDAN CREEK - UNNAMED TRIBUTARY | STREAM | 4.56 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030703 | Owen | INW0373_T1008 | JORDAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.62 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030703 | Clay/Owen | INW0373_T1009 | MUDDY BRANCH | STREAM | 2.37 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030703 | Clay | INW0373_T1010 | JORDAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.94 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030704 | Clay/Putnam | INW0374_03 | EEL RIVER | STREAM | 3.7 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030704 | Clay/Putnam | INW0374_04 | EEL RIVER | STREAM | 15.33 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030704 | Clay | INW0374_T1005 | TILLMAN CREEK | STREAM | 4.08 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030704 | Clay | INW0374_T1006 | AHLEMEYER BRANCH | STREAM | 5.11 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030706 | Clay | INW0376_01 | EEL RIVER | STREAM | 5.83 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030706 | Clay | INW0376_03 | EEL RIVER | STREAM | 5.58 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030706 | Clay | INW0376_04 | EEL RIVER | STREAM | 5.48 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030706 | Clay | INW0376_T1003 | HOG CREEK | STREAM | 11.99 | Miles | 5A |
| | | | INW0376_T1004 | TURKEY CREEK | STREAM | 12.67 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030801 | Vigo | INW0381_T1003 | WABASH AND ERIE CANAL | STREAM | 8.12 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_01 | SPLUNGE CREEK | STREAM | 4.72 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1001 | BIG SLOUGH | STREAM | 15.15 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1002 | LITTLE SLOUGH CREEK | STREAM | 5.32 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1003 | CLEAR BRANCH | STREAM | 7.6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1004 | SPLUNGE CREEK - UNNAMED TRIBUTARY | STREAM | 12.02 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030802 | Clay/Vigo | INW0382_T1005 | SPLUNGE CREEK - UNNAMED TRIBUTARY | STREAM | 7.88 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030802 | Clay | INW0382_T1006 | BIRCH CREEK, EAST FORK | STREAM | 6.31 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_02 | EEL RIVER | STREAM | 2.44 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_03 | EEL RIVER | STREAM | 2.6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030803 | Clay | INW0383_04 | EEL RIVER | STREAM | 3.79 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_02 | CONNELLY DITCH | STREAM | 9.83 | Miles | 5A |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_03 | CONNELLY DITCH | STREAM | 4.03 | Miles | 5A |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_04 | CONNELLY DITCH | STREAM | 7.97 | Miles | 5A |
| WEST FORK WHITE | 51202030804 | Clay/Owen | INW0384_05 | CONNELLY DITCH | STREAM | 6.15 | Miles | 5A |
| WEST FORK WHITE | 51202030804 | Clay/Owen | INW0384_T1001 | CONNELLY DITCH - UNNAMED TRIBUTARY | STREAM | 5.69 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_T1003 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 1.93 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030804 | Clay | INW0384_T1004 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 8.72 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030805 | Clay | INW0385_02 | EEL RIVER | STREAM | 7.44 | Miles | 5A |
| WEST FORK WHITE | 51202030806 | Owen | INW0386_01 | LICK CREEK | STREAM | 17.47 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030807 | Owen | INW0387_02 | LICK CREEK | STREAM | 5.99 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030807 | Owen | INW0387_03 | LICK CREEK | STREAM | 15.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_02 | LAGOON CREEK | STREAM | 8.27 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030808 | Greene/Owen | INW0388_03 | LAGOON CREEK | STREAM | 5.65 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030808 | Clay/Greene | INW0388_T1002 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | STREAM | 2.72 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1005 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | STREAM | 7.18 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1007 | HOWESVILLE DITCH | STREAM | 13.14 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030808 | Clay/Greene | INW0388_T1008 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | STREAM | 2.09 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030808 | Greene | INW0388_T1009 | HOWESVILLE DITCH - UNNAMED TRIBUTARY | STREAM | 6.37 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030809 | Clay/Owen | INW0389_03 | EEL RIVER | STREAM | 5.64 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030809 | Clay/Greene | INW0389_T1008 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 4.69 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030809 | Clay | INW0389_T1012 | NO. 4 LATERAL | STREAM | 5.28 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030809 | Clay | INW0389_T1013 | WABASH AND ERIE CANAL | STREAM | 7.21 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030810 | Greene/Owen | INW038A_03 | EEL RIVER | STREAM | 4.02 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1002 | EEL RIVER - UNNAMED TRIBUTARY | STREAM | 3.69 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1006 | BEECH CREEK | STREAM | 5.44 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1007 | BEECH CREEK | STREAM | 10.97 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1008 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 0.97 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1010 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 1.4 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1014 | BEECH CREEK - UNNAMED TRIBUTARY | STREAM | 1.35 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030810 | Owen | INW038A_T1016 | BRUSH CREEK | STREAM | 20.6 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030810 | Greene/Owen | INW038A_T1018 | LICK CREEK | STREAM | 2.46 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_02 | EEL RIVER | STREAM | 1.94 | Miles | 2 or 3 |
| WEST FORK WHITE | 51202030811 | Greene | INW038B_03 | EEL RIVER | STREAM | 3.21 | Miles | 2 or 3 |
| | | | INW038B_T1006 | LEMON CREEK | STREAM | 13.59 | Miles | 5A |
| EAST FORK WHITE | 51202040101 | Henry | INW0411_02 | LITTLE BLUE RIVER | STREAM | 11.9 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 5A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202040101 | Henry | INW0411_T1004 | COLONY CREEK | STREAM | 6.9 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040101 | Henry | INW0411_T1005 | MOONSHINE RUN | STREAM | 2.99 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_01 | BIG BLUE RIVER | STREAM | 18.01 | Miles | 5A |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_T1006 | MOON BROOK | STREAM | 2.95 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_T1008 | LICK BRANCH | STREAM | 5.33 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_T1009 | BIG BLUE RIVER | STREAM | 2.99 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040102 | Henry | INW0412_T1010 | BIG BLUE RIVER | STREAM | 0.96 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040103 | Henry | INW0413_02 | BIG BLUE RIVER | STREAM | 8.3 | Miles | 5A |
| EAST FORK WHITE | 51202040103 | Henry | INW0413_02A | GIBONEY LAKE INLET | STREAM | 0.57 | Miles | 5A |
| EAST FORK WHITE | 51202040103 | Henry | INW0413_03 | BIG BLUE RIVER | STREAM | 3.89 | Miles | 5A |
| EAST FORK WHITE | 51202040104 | Henry | INW0414_03 | DUCK CREEK | STREAM | 17.65 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040104 | Henry | INW0414_T1005 | DRY FORK | STREAM | 4.13 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040104 | Henry | INW0414_T1006 | GOSLIN CREEK | STREAM | 4.94 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040105 | Henry/Rush | INW0415_01 | BUCK CREEK | STREAM | 18.4 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040106 | Henry | INW0416_01 | BIG BLUE RIVER | STREAM | 4.52 | Miles | 5A |
| EAST FORK WHITE | 51202040106 | Henry | INW0416_02 | BIG BLUE RIVER | STREAM | 11.84 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040107 | Henry/Rush | INW0417_05 | MONTGOMERY CREEK | STREAM | 5.47 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040107 | Henry | INW0417_T1001 | CENTRAL CREEK | STREAM | 3.34 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040108 | Henry/Rush | INW0418_01 | BIG BLUE RIVER | STREAM | 3.36 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_03 | BIG BLUE RIVER | STREAM | 3.36 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_04 | BIG BLUE RIVER | STREAM | 1.85 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_05 | BIG BLUE RIVER | STREAM | 4.53 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_05A | BIG BLUE RIVER | STREAM | 0.61 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040108 | Hancock/Rush | INW0418_06 | BIG BLUE RIVER | STREAM | 6.13 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040108 | Rush | INW0418_T1010 | RIVERSIDE BROOK | STREAM | 1.95 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040201 | Henry/Rush | INW0421_02 | LITTLE BLUE RIVER | STREAM | 11.07 | Miles | 5A |
| EAST FORK WHITE | 51202040201 | Rush | INW0421_03 | LITTLE BLUE RIVER | STREAM | 8.45 | Miles | 5A |
| EAST FORK WHITE | 51202040202 | Rush | INW0422_02 | BEAVER MEADOW CREEK | STREAM | 10.1 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040202 | Rush | INW0422_03 | BEAVER MEADOW CREEK | STREAM | 4.18 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040202 | Rush | INW0422_T1001 | LINN CREEK | STREAM | 5.45 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_02 | LITTLE BLUE RIVER | STREAM | 4 | Miles | 5A |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_03 | LITTLE BLUE RIVER | STREAM | 4.43 | Miles | 5A |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_04 | LITTLE BLUE RIVER | STREAM | 5.18 | Miles | 5A |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_05 | LITTLE BLUE RIVER | STREAM | 6.91 | Miles | 5A |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_06 | LITTLE BLUE RIVER | STREAM | 1.32 | Miles | 5A |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_07 | LITTLE BLUE RIVER | STREAM | 2.74 | Miles | 5A |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1001A | GILSON CREEK - UNNAMED TRIBUTARY | STREAM | 0.71 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1002 | GILSON CREEK | STREAM | 4.61 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1003 | NEWHOUSE DITCH | STREAM | 2.18 | Miles | 5A |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1004 | LITTLE BLUE RIVER | STREAM | 3.28 | Miles | 5A |
| EAST FORK WHITE | 51202040203 | Rush | INW0423_T1005 | FARMERS STREAM | STREAM | 2.72 | Miles | 5A |
| EAST FORK WHITE | 51202040204 | Rush/Shelby | INW0424_01 | LITTLE BLUE RIVER | STREAM | 10.42 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202040204 | Shelby | INW0424_T1001 | COTTON RUN | STREAM | 2.61 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040204 | Rush/Shelby | INW0424_T1002 | MANILLA BRANCH | STREAM | 5.91 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_02 | LITTLE BLUE RIVER | STREAM | 9.94 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_03 | LITTLE BLUE RIVER | STREAM | 6.86 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_T1001 | LITTLE BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 3.29 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_T1002 | LITTLE BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 3.25 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040205 | Shelby | INW0425_T1003 | LITTLE BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 5.03 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040303 | Hancock/Shelby | INW0433_02 | BRANDYWINE CREEK | STREAM | 10.77 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040303 | Shelby | INW0433_03 | BRANDYWINE CREEK | STREAM | 10.28 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040304 | Shelby | INW0434_02 | BRANDYWINE CREEK | STREAM | 10.14 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040304 | Shelby | INW0434_03 | BRANDYWINE CREEK | STREAM | 3.71 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040304 | Shelby | INW0434_04 | BRANDYWINE CREEK | STREAM | 0.7 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040401 | Hancock/Henry/Madison | INW0441_02 | SUGAR CREEK | STREAM | 9.65 | Miles | 5A |
| EAST FORK WHITE | 51202040401 | Hancock | INW0441_03 | SUGAR CREEK | STREAM | 7.41 | Miles | 5A |
| EAST FORK WHITE | 51202040401 | Henry | INW0441_T1001 | HENDRICKS BROOK | STREAM | 2.28 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040401 | Hancock/Henry | INW0441_T1002 | GRAIN CREEK | STREAM | 4.83 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040401 | Hancock | INW0441_T1003 | PEE DEE DITCH | STREAM | 4.78 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040402 | Hancock | INW0442_02 | SUGAR CREEK | STREAM | 1.32 | Miles | 5A |
| EAST FORK WHITE | 51202040402 | Hancock/Madison | INW0442_03 | SUGAR CREEK | STREAM | 12.24 | Miles | 5A |
| EAST FORK WHITE | 51202040402 | Hancock/Madison | INW0442_T1003 | DUNWOODY DITCH | STREAM | 1.72 | Miles | 5A |
| EAST FORK WHITE | 51202040403 | Hancock | INW0443_02 | SUGAR CREEK | STREAM | 8.22 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040403 | Hancock | INW0443_03 | SUGAR CREEK | STREAM | 8.72 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040405 | Hancock | INW0445_04 | SUGAR CREEK | STREAM | 5.57 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040405 | Hancock | INW0445_05 | SUGAR CREEK | STREAM | 8.77 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040405 | Hancock | INW0445_06 | SUGAR CREEK | STREAM | 1.41 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040405 | Hancock/Shelby | INW0445_07 | SUGAR CREEK | STREAM | 2.96 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040405 | Shelby | INW0445_08 | SUGAR CREEK | STREAM | 6.2 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040405 | Hancock | INW0445_09 | SUGAR CREEK | STREAM | 7.18 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040405 | Hancock | INW0445_T1001 | LEARY WEBER DITCH | STREAM | 2.74 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040405 | Hancock | INW0445_T1002 | PARKER DITCH | STREAM | 2.56 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040405 | Hancock | INW0445_T1003 | KIRKHOFF DITCH | STREAM | 3.94 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040504 | Marion | INW0454_03 | BUCK CREEK | STREAM | 2.69 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040504 | Marion | INW0454_04 | BUCK CREEK | STREAM | 4.54 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040504 | Marion | INW0454_05 | BUCK CREEK | STREAM | 2.1 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040504 | Johnson/Marion/Shelby | INW0454_06 | BUCK CREEK | STREAM | 4.32 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040504 | Marion | INW0454_08 | BUCK CREEK | STREAM | 4.51 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040504 | Marion | INW0454_T1003 | BIG RUN | STREAM | 11.25 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040504 | Hancock | INW0454_T1006 | DOE CREEK | STREAM | 5.24 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040504 | Hancock/Marion | INW0454_T1007 | DOE CREEK | STREAM | 1.73 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040601 | Johnson | INW0461_01 | YOUNGS CREEK | STREAM | 11.65 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040601 | Johnson | INW0461_T1005 | GRASSY FORK, EAST | STREAM | 5.01 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040601 | Johnson | INW0461_T1006 | MOORES CREEK | STREAM | 6.42 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202040602 | Johnson | INW0462_01 | HURRICANE CREEK | STREAM | 14.63 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_02 | YOUNGS CREEK | STREAM | 3.9 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_03 | YOUNGS CREEK | STREAM | 3.56 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_04 | YOUNGS CREEK | STREAM | 3.14 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_05 | YOUNGS CREEK | STREAM | 0.65 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_T1003 | RAY CREEK | STREAM | 15.43 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_T1006 | CANARY DITCH | STREAM | 2.25 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_T1007 | CANARY DITCH | STREAM | 3.87 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040603 | Johnson | INW0463_T1008 | YOUNGS CREEK - UNNAMED TRIBUTARY | STREAM | 2.03 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040604 | Johnson | INW0464_03 | YOUNGS CREEK | STREAM | 1.85 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040604 | Johnson | INW0464_04 | YOUNGS CREEK | STREAM | 4.6 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040604 | Johnson | INW0464_05 | YOUNGS CREEK | STREAM | 8.36 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040604 | Johnson | INW0464_T1008 | AMITY DITCH | STREAM | 7.45 | Miles | 5A |
| EAST FORK WHITE | 51202040604 | Johnson | INW0464_T1010 | HAZELET DITCH | STREAM | 2.03 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_02 | SNAIL CREEK | STREAM | 8.3 | Miles | 5A |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_03 | SNAIL CREEK | STREAM | 2.54 | Miles | 5A |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_04 | SNAIL CREEK | STREAM | 4.83 | Miles | 5A |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_05 | SNAIL CREEK | STREAM | 1.04 | Miles | 5A |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_T1001 | SNODGRASS DITCH | STREAM | 7.03 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_T1002 | SEXTON DITCH | STREAM | 4.64 | Miles | 5A |
| EAST FORK WHITE | 51202040701 | Shelby | INW0471_T1004 | DRY FORK | STREAM | 11.63 | Miles | 5A |
| EAST FORK WHITE | 51202040702 | Johnson | INW0472_01 | LITTLE SUGAR CREEK | STREAM | 5.17 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040702 | Johnson/Marion | INW0472_T1001 | LEATHERWOOD CREEK | STREAM | 12.07 | Miles | 5A |
| EAST FORK WHITE | 51202040702 | Johnson | INW0472_T1004 | CUTSINGER DITCH | STREAM | 5.45 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040703 | Shelby | INW0473_02 | SUGAR CREEK | STREAM | 3.24 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040703 | Shelby | INW0473_03 | SUGAR CREEK | STREAM | 5.1 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040703 | Johnson/Shelby | INW0473_04 | SUGAR CREEK | STREAM | 2.92 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040703 | Johnson | INW0473_05 | SUGAR CREEK | STREAM | 4.13 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040704 | Johnson | INW0474_02 | SUGAR CREEK | STREAM | 0.54 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040704 | Johnson/Shelby | INW0474_03 | SUGAR CREEK | STREAM | 2.93 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040704 | Johnson/Shelby | INW0474_04 | SUGAR CREEK | STREAM | 8.91 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040704 | Johnson | INW0474_05 | SUGAR CREEK | STREAM | 7.76 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040704 | Johnson | INW0474_T1004 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.41 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040704 | Shelby | INW0474_T1005 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.26 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040704 | Johnson/Shelby | INW0474_T1006 | SUGAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.06 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040704 | Johnson | INW0474_T1007 | SHIPP DITCH | STREAM | 3.34 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040705 | Johnson | INW0475_02 | SUGAR CREEK | STREAM | 1.06 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040705 | Johnson | INW0475_03 | SUGAR CREEK | STREAM | 4.82 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040705 | Johnson | INW0475_T1006 | HERRIOTTS CREEK | STREAM | 0.57 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040705 | Johnson | INW0475_T1007 | HERRIOTTS CREEK | STREAM | 8.26 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040705 | Johnson | INW0475_T1010 | AQUEDUCT | STREAM | 1.08 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040801 | Hancock/Henry | INW0481_02 | SIXMILE CREEK | STREAM | 8.84 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202040801 | Hancock | INW0481_03 | SIXMILE CREEK | STREAM | 2.43 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040801 | Hancock/Henry | INW0481_T1002 | PERRY BROOK | STREAM | 0.84 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040801 | Henry | INW0481_T1003 | WINK DITCH | STREAM | 1.18 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040801 | Hancock/Henry | INW0481_T1004 | MILLION BROOK | STREAM | 1.68 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040802 | Hancock/Rush | INW0482_02 | SIXMILE CREEK | STREAM | 7.51 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040802 | Hancock/Rush | INW0482_03 | SIXMILE CREEK | STREAM | 4.92 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040802 | Hancock | INW0482_T1001 | ANTHONY CREEK | STREAM | 7.98 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040802 | Hancock | INW0482_T1002 | DILLY CREEK | STREAM | 8.61 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040802 | Henry/Rush | INW0482_T1003 | CHARLOTTES BROOK | STREAM | 3.54 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040802 | Rush | INW0482_T1004 | SIXMILE CREEK | STREAM | 3.49 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040802 | Hancock | INW0482_T1005 | SIXMILE CREEK - UNNAMED TRIBUTARY | STREAM | 1.99 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040803 | Hancock | INW0483_01 | NAMELESS CREEK | STREAM | 17.8 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040804 | Hancock | INW0484_02 | BIG BLUE RIVER | STREAM | 1.34 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040804 | Hancock/Shelby | INW0484_03 | BIG BLUE RIVER | STREAM | 2.75 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040804 | Hancock | INW0484_T1001 | BIG BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 2.97 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040804 | Hancock/Shelby | INW0484_T1002 | BIG BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 5.37 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040804 | Hancock/Shelby | INW0484_T1004 | PRAIRIE BRANCH | STREAM | 5.18 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040804 | Hancock/Shelby | INW0484_T1005 | PRAIRIE BRANCH | STREAM | 1.18 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040804 | Hancock | INW0484_T1006 | PRAIRIE BRANCH | STREAM | 2.7 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040805 | Shelby | INW0485_03 | BIG BLUE RIVER | STREAM | 2.22 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040805 | Shelby | INW0485_04 | BIG BLUE RIVER | STREAM | 5.36 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040805 | Shelby | INW0485_05 | BIG BLUE RIVER | STREAM | 15 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040805 | Shelby | INW0485_T1001 | BIG BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 12.77 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040805 | Shelby | INW0485_T1002 | FORMAN BRANCH | STREAM | 12.82 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040806 | Shelby | INW0486_02 | BIG BLUE RIVER | STREAM | 9.89 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040806 | Shelby | INW0486_03 | BIG BLUE RIVER | STREAM | 1.92 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040806 | Shelby | INW0486_04 | BIG BLUE RIVER | STREAM | 5.73 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040806 | Shelby | INW0486_T1001 | BIG BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 10.04 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040806 | Shelby | INW0486_T1002 | BIG BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 2.67 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040806 | Shelby | INW0486_T1003 | HOWELL DITCH | STREAM | 10.36 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040807 | Shelby | INW0487_02 | BIG BLUE RIVER | STREAM | 8.67 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040807 | Shelby | INW0487_03 | BIG BLUE RIVER | STREAM | 2.84 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040807 | Johnson/Shelby | INW0487_04 | BIG BLUE RIVER | STREAM | 14.51 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040807 | Johnson | INW0487_05 | BIG BLUE RIVER | STREAM | 0.7 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040807 | Shelby | INW0487_T1001 | SHAW DITCH | STREAM | 8.41 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040805 | Shelby | INW0487_T1001A | SHAW DITCH - UNNAMED TRIBUTARY | STREAM | 2.47 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040807 | Shelby | INW0487_T1002 | BIG BLUE RIVER - UNNAMED TRIBUTARY | STREAM | 7.71 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040903 | Bartholomew/Johnson | INW0493_02 | DRIFTWOOD RIVER | STREAM | 3.68 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040903 | Bartholomew | INW0493_03 | DRIFTWOOD RIVER | STREAM | 2.27 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040903 | Bartholomew | INW0493_04 | DRIFTWOOD RIVER | STREAM | 2.55 | Miles | 2 or 3 |
| EAST FORK WHITE | 5120204 | | INW0493_T1050 | BREWER DITCH | STREAM | 2.5 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040904 | Bartholomew | INW0494_02 | DRIFTWOOD RIVER | STREAM | 4.74 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202040904 | Bartholomew | INW0494_03 | DRIFTWOOD RIVER | STREAM | 5.23 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040904 | Bartholomew | INW0494_04 | DRIFTWOOD RIVER | STREAM | 3.93 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202040904 | Bartholomew | INW0494_05 | DRIFTWOOD RIVER | STREAM | 2.57 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050101 | Henry | INW0511_02 | FLATROCK RIVER | STREAM | 2.65 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050101 | Henry | INW0511_03 | FLATROCK RIVER | STREAM | 9.25 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050101 | Henry | INW0511_04 | FLATROCK RIVER | STREAM | 2.27 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050101 | Henry | INW0511_T1003 | MUD RUN | STREAM | 3.2 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050101 | Henry | INW0511_T1005 | WILBUR WRIGHT CREEK | STREAM | 6.39 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050101 | Henry | INW0511_T1006 | NO 2 ARM | STREAM | 3.68 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050102 | Henry | INW0512_02 | FLATROCK RIVER | STREAM | 16.63 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050102 | Henry/Rush | INW0512_03 | FLATROCK RIVER | STREAM | 6.58 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050102 | Henry | INW0512_T1001 | MERCER DITCH | STREAM | 4.75 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050102 | Henry/Rush | INW0512_T1002 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 5.36 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050103 | Rush | INW0513_03 | SHAWNEE CREEK | STREAM | 3.12 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050103 | Rush | INW0513_04 | SHAWNEE CREEK | STREAM | 4.71 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050103 | Fayette/Rush | INW0513_T1002 | LAWLESS DITCH | STREAM | 10.35 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050103 | Fayette/Rush | INW0513_T1004 | SHAWNEE CREEK - UNNAMED TRIBUTARY | STREAM | 4.08 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050103 | Rush | INW0513_T1007 | SHAWNEE CREEK - UNNAMED TRIBUTARY | STREAM | 2.14 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050103 | Fayette/Rush | INW0513_T1008 | SHAWNEE CREEK - UNNAMED TRIBUTARY | STREAM | 2.66 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050104 | Rush | INW0514_01 | FLATROCK RIVER | STREAM | 4.79 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050104 | Rush | INW0514_02 | FLATROCK RIVER | STREAM | 3.86 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050104 | Rush | INW0514_T1001 | MILES DITCH | STREAM | 3.24 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050104 | Rush | INW0514_T1002 | PRINE DITCH | STREAM | 5.28 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050104 | Rush | INW0514_T1005 | WIKOFF DITCH | STREAM | 3.08 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050104 | Rush | INW0514_T1006 | GLIDDEN ARM | STREAM | 2.2 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050104 | Henry/Rush | INW0514_T1007 | GLIDDEN DITCH | STREAM | 9.34 | Miles | 2 or 3 |
| | | | INW0522_03 | LITTLE FLATROCK RIVER | STREAM | 0.51 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050301 | Rush | INW0531_T1002 | HODGE DITCH | STREAM | 8.31 | Miles | 5A |
| EAST FORK WHITE | 51202050303 | Shelby | INW0533_05 | CONNS CREEK | STREAM | 1.17 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050401 | Fayette/Rush | INW0541_02 | DAVIS CREEK | STREAM | 3.64 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050401 | Fayette/Rush | INW0541_03 | DAVIS CREEK | STREAM | 5.5 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050401 | Rush | INW0541_04 | DAVIS CREEK | STREAM | 5.81 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050401 | Rush | INW0541_T1001 | DAVIS CREEK - UNNAMED TRIBUTARY | STREAM | 12.94 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050401 | Fayette/Rush | INW0541_T1002 | DAVIS CREEK, NORTH BRANCH | STREAM | 7.38 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050401 | Rush | INW0541_T1003 | DAVIS CREEK - UNNAMED TRIBUTARY | STREAM | 4.64 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050401 | Rush | INW0541_T1004 | DAVIS CREEKDAVIS CREEK - UNNAMED TRIBUTARY | STREAM | 3.59 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_03 | FLATROCK RIVER | STREAM | 3.55 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_04 | FLATROCK RIVER | STREAM | 5.15 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_05 | FLATROCK RIVER | STREAM | 5.91 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_06 | FLATROCK RIVER | STREAM | 8.16 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_T1002 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 9.63 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_T1003 | TURKEY CREEK | STREAM | 4.57 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | | | | 5B | | | | | | | | |
| | | | | | | 5A | | | | | | | | | | 5A | | | |

| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202050402 | Fayette/Rush | INW0542_T1004 | NORTH BRANCH TURKEY CREEK | STREAM | 5.61 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050402 | Fayette/Rush | INW0542_T1005 | SOUTH BRANCH TURKEY CREEK | STREAM | 7.15 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050402 | Rush | INW0542_T1006 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 0.42 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_02 | FLATROCK RIVER | STREAM | 0.86 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_03 | FLATROCK RIVER | STREAM | 2.24 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_04 | FLATROCK RIVER | STREAM | 9.36 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_T1002 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 4.94 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_T1003 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 4.47 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_T1004 | HARRIGAN BRANCH | STREAM | 22.51 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050403 | Rush | INW0543_T1005 | FLATROCK RIVER | STREAM | 4.11 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050404 | Rush | INW0544_02 | FLATROCK RIVER | STREAM | 7.11 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050404 | Rush | INW0544_03 | FLATROCK RIVER | STREAM | 2.56 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050404 | Decatur/Rush | INW0544_04 | FLATROCK RIVER | STREAM | 14.54 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050404 | Rush | INW0544_T1002 | BOB CREEK | STREAM | 7.31 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050404 | Rush | INW0544_T1003 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 4.42 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050404 | Decatur/Rush | INW0544_T1004 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 3.22 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050404 | Decatur | INW0544_T1005 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 0.53 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050404 | Decatur/Rush | INW0544_T1005A | LEMING AND ROBINSON LAKES - UNNAMED INLET | STREAM | 2.23 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050404 | Decatur | INW0544_T1005B | LEMING AND ROBINSON LAKES - UNNAMED INLET | STREAM | 0.63 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050405 | Decatur | INW0545_03 | FLATROCK RIVER | STREAM | 0.19 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050405 | Decatur/Shelby | INW0545_04 | FLATROCK RIVER | STREAM | 0.67 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050405 | Shelby | INW0545_05 | FLATROCK RIVER | STREAM | 5.74 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050405 | Decatur | INW0545_06 | FLATROCK RIVER | STREAM | 5.3 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050405 | Decatur | INW0545_07 | FLATROCK RIVER (PWS) | STREAM | 0.37 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050405 | Decatur | INW0545_08 | FLATROCK RIVER | STREAM | 4.55 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050405 | Decatur | INW0545_T1001 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 10.58 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050503 | Shelby | INW0553_06 | LEWIS CREEK | STREAM | 5.08 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050601 | Shelby | INW0561_02 | FLATROCK RIVER | STREAM | 11.21 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050601 | Shelby | INW0561_03 | FLATROCK RIVER | STREAM | 10.62 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050602 | Bartholomew | INW0562_03 | FLATROCK RIVER | STREAM | 4.43 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050602 | Bartholomew/Shelby | INW0562_04 | FLATROCK RIVER | STREAM | 7 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050602 | Shelby | INW0562_T1001 | COMPTON DITCH | STREAM | 3.31 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050602 | Bartholomew/Shelby | INW0562_T1002 | SIDNEY BRANCH | STREAM | 7.63 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050602 | Bartholomew/Shelby | INW0562_T1003 | ENSLEY DITCH | STREAM | 9.91 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050603 | Bartholomew/Shelby | INW0563_01 | BIG SLOUGH | STREAM | 11.95 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050604 | Bartholomew | INW0564_03 | HAW CREEK | STREAM | 0.95 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050604 | Bartholomew | INW0564_04 | HAW CREEK | STREAM | 3.42 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050605 | Bartholomew | INW0565_03 | HAW CREEK | STREAM | 3.65 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050605 | Bartholomew | INW0565_04 | HAW CREEK | STREAM | 4.34 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050605 | Bartholomew | INW0565_05 | HAW CREEK | STREAM | 1.18 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050606 | Bartholomew | INW0566_01 | FLATROCK RIVER | STREAM | 8.99 | Miles | 2 or 3 |
| | | | INW0566_03 | WHITE RIVER, EAST FORK | STREAM | 1.98 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202050606 | Bartholomew | INW0566_04 | FLATROCK RIVER | STREAM | 7.29 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050606 | Bartholomew | INW0566_05 | FLATROCK RIVER | STREAM | 1.09 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202050606 | Bartholomew | INW0566_T1001 | FLATROCK RIVER - UNNAMED TRIBUTARY | STREAM | 3.76 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060101 | Rush | INW0611_02 | CLIFTY CREEK, NORTH BRANCH | STREAM | 6.73 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060101 | Rush | INW0611_03 | CLIFTY CREEK, NORTH BRANCH | STREAM | 5.6 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060101 | Decatur/Rush | INW0611_04 | CLIFTY CREEK, NORTH BRANCH | STREAM | 8.43 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060101 | Decatur | INW0611_05 | CLIFTY CREEK, NORTH BRANCH | STREAM | 9.54 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060101 | Rush | INW0611_T1001 | CLIFTY CREEK, NORTH BRANCH - UNNAMED TRIBUTARY | STREAM | 2.73 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060102 | Decatur/Rush | INW0612_02 | CLIFTY CREEK, MIDDLE FORK | STREAM | 16.86 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060102 | Decatur | INW0612_03 | CLIFTY CREEK, MIDDLE FORK | STREAM | 1.05 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060102 | Decatur | INW0612_T1005 | CLIFTY CREEK, SOUTH BRANCH | STREAM | 15.75 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060102 | Decatur/Rush | INW0612_T1007 | CLIFTY CREEK, MIDDLE BRANCH - UNNAMED TRIBUTARY | STREAM | 3.54 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060103 | Decatur | INW0613_07 | CLIFTY CREEK | STREAM | 2.87 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060103 | Decatur | INW0613_08 | CLIFTY CREEK | STREAM | 2.67 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060104 | Bartholomew/Decatur | INW0614_02 | CLIFTY CREEK | STREAM | 14.75 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060104 | Bartholomew | INW0614_03 | CLIFTY CREEK | STREAM | 3.52 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_04 | CLIFTY CREEK, FALL FORK | STREAM | 8.43 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_05 | CLIFTY CREEK, FALL FORK | STREAM | 9.09 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060105 | Bartholomew/Decatur | INW0615_06 | CLIFTY CREEK, FALL FORK | STREAM | 9.87 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060105 | Bartholomew | INW0615_07 | CLIFTY CREEK, FALL FORK | STREAM | 1.6 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1002 | FALL FORK CLIFTY CREEK-HEADWATERS | STREAM | 7.54 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1004 | CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY | STREAM | 4.7 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1005 | CLIFTY CREEK, MIDDLE FORK | STREAM | 7.94 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060105 | Bartholomew/Decatur | INW0615_T1006 | CLIFTY CREEK, MIDDLE FORK | STREAM | 8.71 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1006B | Y | STREAM | 0.71 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1007 | CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY | STREAM | 11.38 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1008 | CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY | STREAM | 2.73 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1009 | CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY | STREAM | 6.73 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060105 | Decatur | INW0615_T1010 | CLIFTY CREEK, FALL FORK - UNNAMED TRIBUTARY | STREAM | 6.57 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060106 | Bartholomew | INW0616_06 | DUCK CREEK | STREAM | 3.46 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060107 | Bartholomew | INW0617_04 | CLIFTY CREEK | STREAM | 5.26 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060107 | Bartholomew | INW0617_05 | CLIFTY CREEK | STREAM | 5.6 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060107 | Bartholomew | INW0617_06 | CLIFTY CREEK | STREAM | 13.55 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060107 | Bartholomew | INW0617_T1002 | SLOAN BRANCH | STREAM | 15.63 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060205 | Bartholomew | INW0625_02 | EAST FORK WHITE RIVER | STREAM | 3.47 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060205 | Bartholomew | INW0625_03 | EAST FORK WHITE RIVER | STREAM | 1.53 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060205 | Bartholomew | INW0625_04 | WHITE RIVER | STREAM | 6.72 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060205 | Bartholomew | INW0625_05 | EAST FORK WHITE RIVER | STREAM | 4.94 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060205 | Bartholomew | INW0625_T1004 | THOMPSONS LAKE OUTLET | STREAM | 1.51 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060301 | Decatur | INW0631_01 | SAND CREEK | STREAM | 12.45 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_03 | MUDDY FORK SAND CREEK | STREAM | 18.08 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_04 | MUDDY FORK SAND CREEK | STREAM | 0.85 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_05 | MUDDY FORK SAND CREEK | STREAM | 9.43 | Miles | 5A |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_T1004 | MUDDY FORK SAND CREEK - UNNAMED TRIBUTARY | STREAM | 1.26 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060302 | Decatur | INW0632_T1005 | MUDDY FORK SAND CREEK | STREAM | 2.08 | Miles | 5A |
| EAST FORK WHITE | 51202060303 | Decatur | INW0633_02 | COBBS FORK | STREAM | 8.18 | Miles | 5A |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_03 | SAND CREEK | STREAM | 7.18 | Miles | 5A |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_04 | SAND CREEK | STREAM | 12.26 | Miles | 5A |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_05 | SAND CREEK | STREAM | 12.45 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_T1007 | LOST FORK | STREAM | 9.68 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_T1008 | SAND CREEK - UNNAMED TRIBUTARY | STREAM | 8.19 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_T1009 | SAND CREEK - UNNAMED TRIBUTARY | STREAM | 3.9 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060304 | Decatur | INW0634_T1010 | SAND CREEK - UNNAMED TRIBUTARY | STREAM | 5.09 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060305 | Decatur | INW0635_02 | SAND CREEK | STREAM | 6.63 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060305 | Decatur | INW0635_03 | SAND CREEK | STREAM | 6.1 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060305 | Decatur | INW0635_04 | SAND CREEK (PWS) | STREAM | 0.16 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060306 | Decatur | INW0636_03 | SAND CREEK (PWS) | STREAM | 0.03 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060306 | Decatur/Jennings | INW0636_04 | SAND CREEK | STREAM | 2.2 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060306 | Jennings | INW0636_05 | SAND CREEK | STREAM | 10.67 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060306 | Decatur/Jennings | INW0636_06 | SAND CREEK | STREAM | 6.12 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060308 | Decatur | INW0638_03 | WYALOOSING CREEK | STREAM | 11.72 | Miles | 5A |
| EAST FORK WHITE | 51202060308 | Decatur/Jennings | INW0638_04 | WYALOOSING CREEK | STREAM | 14.68 | Miles | 5A |
| EAST FORK WHITE | 51202060308 | Decatur/Jennings | INW0638_05 | WYALOOSING CREEK | STREAM | 11.43 | Miles | 5A |
| EAST FORK WHITE | 51202060309 | Jennings | INW0639_02 | SAND CREEK | STREAM | 5.67 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060309 | Jennings | INW0639_03 | SAND CREEK | STREAM | 10.92 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060310 | Bartholomew/Jackson/Jennings | INW063A_02 | SAND CREEK | STREAM | 5.66 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060401 | Bartholomew | INW0641_01 | WHITE CREEK, EAST FORK | STREAM | 50 | Miles | 5A |
| EAST FORK WHITE | 51202060401 | Bartholomew | INW0641_02 | WHITE CREEK, EAST FORK | STREAM | 5.14 | Miles | 5A |
| EAST FORK WHITE | 51202060401 | Bartholomew | INW0641_T1002 | WHITE CREEK, EAST FORK - UNNAMED TRIBUTARY | STREAM | 7.61 | Miles | 5A |
| EAST FORK WHITE | 51202060404 | Bartholomew/Jackson | INW0644_04 | WHITE CREEK | STREAM | 18.57 | Miles | 5A |
| EAST FORK WHITE | 51202060404 | Bartholomew | INW0644_T1012 | WHITE CREEK - UNNAMED TRIBUTARY | STREAM | 3.05 | Miles | 5A |
| EAST FORK WHITE | 51202060404 | Bartholomew | INW0644_T1013 | WHITE CREEK - UNNAMED TRIBUTARY | STREAM | 1.9 | Miles | 5A |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_03 | WHITE CREEK | STREAM | 9.9 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_04 | WHITE CREEK | STREAM | 10.53 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_05 | WHITE CREEK | STREAM | 2.3 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_06 | WHITE CREEK | STREAM | 0.74 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_T1009 | COON CREEK | STREAM | 7.57 | Miles | 5A |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_T1011 | COON CREEK | STREAM | 0.88 | Miles | 5A |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_T1012 | SPRAY CREEK | STREAM | 6.95 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_T1013 | SPRAY CREEK | STREAM | 6.6 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060405 | Jackson | INW0645_T1014 | SPRAY CREEK | STREAM | 1.31 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060501 | Bartholomew/Jackson | INW0651_01 | WHITE RIVER, EAST FORK | STREAM | 9.99 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060502 | Jackson | INW0652_02 | EAST FORK WHITE RIVER | STREAM | 6.76 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060502 | Jackson | INW0652_03 | EAST FORK WHITE RIVER | STREAM | 2.54 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
| 2 or 3 | | 2 or 3 | | | | | | | | | | 5A | | | | | |
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| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_02 | EAST FORK WHITE RIVER | STREAM | 3.22 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_03 | EAST FORK WHITE RIVER | STREAM | 2.23 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_04 | EAST FORK WHITE RIVER | STREAM | 4.17 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_05 | EAST FORK WHITE RIVER | STREAM | 4.32 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_06 | EAST FORK WHITE RIVER | STREAM | 1 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_T1004 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 4.39 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060503 | Jackson | INW0653_T1005 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.78 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060601 | Jackson | INW0661_02 | EAST FORK WHITE RIVER | STREAM | 0.6 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060601 | Jackson | INW0661_03 | EAST FORK WHITE RIVER | STREAM | 0.89 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060601 | Jackson | INW0661_04 | EAST FORK WHITE RIVER | STREAM | 0.99 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060601 | Jackson | INW0661_T1003 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.06 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060602 | Jackson | INW0662_02 | EAST FORK WHITE RIVER | STREAM | 4.8 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060602 | Jackson | INW0662_03 | EAST FORK WHITE RIVER | STREAM | 0.49 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060602 | Jackson | INW0662_04 | EAST FORK WHITE RIVER | STREAM | 4.38 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060603 | Jackson | INW0663_02 | EAST FORK WHITE RIVER | STREAM | 2.14 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060603 | Jackson | INW0663_03 | EAST FORK WHITE RIVER | STREAM | 5.64 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202060302 | Decatur | INW06P1030_00 | GREENSBURG RESERVOIR | LAKE, FRESHWATER | 23 | Acres | 2 or 3 |
| EAST FORK WHITE | 51202070101 | Ripley | INW0711_01 | BIG CREEK | STREAM | 8.35 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070101 | Jefferson/Ripley | INW0711_02 | BIG CREEK | STREAM | 4.8 | Miles | 5A |
| EAST FORK WHITE | 51202070101 | Ripley | INW0711_T1002 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 8.01 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070102 | Jefferson | INW0712_01 | BIG CREEK | STREAM | 17.18 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070102 | Jefferson/Ripley | INW0712_T1001 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 4.15 | Miles | 5A |
| EAST FORK WHITE | 51202070102 | Jefferson/Ripley | INW0712_T1002 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 9.05 | Miles | 5A |
| EAST FORK WHITE | 51202070102 | Jefferson/Ripley | INW0712_T1003 | MARBLE CREEK | STREAM | 10.42 | Miles | 5A |
| EAST FORK WHITE | 51202070103 | Jefferson | INW0713_02 | MIDDLE FORK CREEK | STREAM | 11.76 | Miles | 5A |
| EAST FORK WHITE | 51202070103 | Jefferson | INW0713_03 | MIDDLE FORK CREEK | STREAM | 4.29 | Miles | 5A |
| EAST FORK WHITE | 51202070103 | Jefferson | INW0713_04 | MIDDLE FORK CREEK | STREAM | 4.29 | Miles | 5A |
| EAST FORK WHITE | 51202070103 | Jefferson | INW0713_T1002 | MIDDLE FORK CREEK - UNNAMED TRIBUTARY | STREAM | 3.78 | Miles | 5A |
| EAST FORK WHITE | 51202070103 | Jefferson | INW0713_T1003 | TURKEY BRANCH | STREAM | 3.75 | Miles | 5A |
| EAST FORK WHITE | 51202070104 | Jefferson | INW0714_02 | BIG CREEK | STREAM | 10.79 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070104 | Jefferson | INW0714_03 | BIG CREEK | STREAM | 6.56 | Miles | 5A |
| EAST FORK WHITE | 51202070105 | Jefferson | INW0715_02 | BIG CREEK | STREAM | 6.67 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070105 | Jefferson | INW0715_T1005 | HARBERTS CREEK | STREAM | 6.2 | Miles | 5A |
| EAST FORK WHITE | 51202070105 | Jefferson | INW0715_T1006 | HARBERTS CREEK | STREAM | 8.4 | Miles | 5A |
| EAST FORK WHITE | 51202070105 | Jefferson | INW0715_T1007 | HARBERTS CREEK | STREAM | 2.8 | Miles | 5A |
| EAST FORK WHITE | 51202070201 | Ripley | INW0721_02 | GRAHAM CREEK | STREAM | 5.88 | Miles | 5A |
| EAST FORK WHITE | 51202070201 | Ripley | INW0721_03 | GRAHAM CREEK | STREAM | 3.66 | Miles | 5A |
| EAST FORK WHITE | 51202070201 | Ripley | INW0721_04 | GRAHAM CREEK | STREAM | 18.29 | Miles | 5A |
| EAST FORK WHITE | 51202070201 | Ripley | INW0721_T1002 | GRAHAM CREEK, NORTH FORK | STREAM | 8.64 | Miles | 5A |
| EAST FORK WHITE | 51202070201 | Ripley | INW0721_T1003 | GRAHAM CREEK, NORTH FORK | STREAM | 9.34 | Miles | 5A |
| EAST FORK WHITE | 51202070201 | Ripley | INW0721_T1004 | GRAHAM CREEK, NORTH FORK | STREAM | 4.07 | Miles | 5A |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_01 | LITTLE GRAHAM CREEK | STREAM | 13.62 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
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| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
| 5B | | 5A | | | 5A | 5B | | | | | | | | | | | |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_03 | LITTLE GRAHAM CREEK | STREAM | 10.75 | Miles | 5A |
| EAST FORK WHITE | 51202070202 | Jennings/Ripley | INW0722_04 | LITTLE GRAHAM CREEK | STREAM | 11.59 | Miles | 5A |
| EAST FORK WHITE | 51202070202 | Jennings | INW0722_05 | LITTLE GRAHAM CREEK | STREAM | 7.46 | Miles | 5A |
| EAST FORK WHITE | 51202070202 | Ripley | INW0722_T1001 | HORSE AND POPLAR BRANCH | STREAM | 2.73 | Miles | 5A |
| EAST FORK WHITE | 51202070203 | Ripley | INW0723_02 | GRAHAM CREEK | STREAM | 4.8 | Miles | 5A |
| EAST FORK WHITE | 51202070203 | Ripley | INW0723_03 | GRAHAM CREEK | STREAM | 12.46 | Miles | 5A |
| EAST FORK WHITE | 51202070203 | Jennings/Ripley | INW0723_04 | GRAHAM CREEK | STREAM | 6.84 | Miles | 5A |
| EAST FORK WHITE | 51202070203 | Jennings | INW0723_05 | GRAHAM CREEK | STREAM | 3.15 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070203 | Ripley | INW0723_T1001 | HUNGRY HOLLOW | STREAM | 5.04 | Miles | 5A |
| EAST FORK WHITE | 51202070203 | Jennings/Ripley | INW0723_T1002 | RUSH BRANCH | STREAM | 7.21 | Miles | 5A |
| EAST FORK WHITE | 51202070203 | Ripley | INW0723_T1003 | CAMPFIRE CREEK | STREAM | 2.81 | Miles | 5A |
| EAST FORK WHITE | 51202070203 | Ripley | INW0723_T1004 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 2.26 | Miles | 5A |
| EAST FORK WHITE | 51202070203 | Ripley | INW0723_T1005 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 1.73 | Miles | 5A |
| EAST FORK WHITE | 51202070203 | Jennings | INW0723_T1006 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 1.45 | Miles | 5A |
| EAST FORK WHITE | 51202070203 | Jennings | INW0723_T1007 | GRAHAM CREEK - UNNAMED TRIBUTARY | STREAM | 2.16 | Miles | 5A |
| EAST FORK WHITE | 51202070204 | Jennings | INW0724_03 | GRAHAM CREEK | STREAM | 7.05 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070204 | Jennings | INW0724_05 | GRAHAM CREEK | STREAM | 14.75 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070204 | Jennings | INW0724_06 | GRAHAM CREEK | STREAM | 6.35 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070204 | Jefferson/Jennings | INW0724_07 | GRAHAM CREEK | STREAM | 5.53 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_02 | OTTER CREEK | STREAM | 7.66 | Miles | 5A |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_03 | OTTER CREEK | STREAM | 8.36 | Miles | 5A |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_04 | OTTER CREEK | STREAM | 5.39 | Miles | 5A |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1001 | LONG BRANCH | STREAM | 6.82 | Miles | 5A |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1002 | LITTLE OTTER CREEK | STREAM | 15.2 | Miles | 5A |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1005 | LITTLE OTTER CREEK | STREAM | 6.5 | Miles | 5A |
| EAST FORK WHITE | 51202070301 | Ripley | INW0731_T1006 | OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 7.04 | Miles | 5A |
| EAST FORK WHITE | 51202070302 | Jennings | INW0732_02 | OTTER CREEK | STREAM | 1.04 | Miles | 5A |
| EAST FORK WHITE | 51202070302 | Ripley | INW0732_03 | OTTER CREEK | STREAM | 1.62 | Miles | 5A |
| EAST FORK WHITE | 51202070302 | Jennings/Ripley | INW0732_04 | OTTER CREEK | STREAM | 9.69 | Miles | 5A |
| EAST FORK WHITE | 51202070302 | Jennings/Ripley | INW0732_T1001 | FALLING TIMBER BRANCH | STREAM | 8.89 | Miles | 5A |
| EAST FORK WHITE | 51202070302 | Ripley | INW0732_T1004 | OTTER CREEK - UNNAMED TRIBUTARY (LTD) | STREAM | 0.52 | Miles | 5A |
| EAST FORK WHITE | 51202070302 | Ripley | INW0732_T1005 | OTTER CREEK - UNNAMED TRIBUTARY | STREAM | 1.14 | Miles | 5A |
| EAST FORK WHITE | 51202070303 | Jennings | INW0733_02 | OTTER CREEK | STREAM | 9.63 | Miles | 5A |
| EAST FORK WHITE | 51202070303 | Jennings | INW0733_03 | OTTER CREEK | STREAM | 11.55 | Miles | 5A |
| EAST FORK WHITE | 51202070303 | Jennings | INW0733_04 | OTTER CREEK | STREAM | 2.96 | Miles | 5A |
| EAST FORK WHITE | 51202070303 | Jennings | INW0733_T1005 | CROOKED CREEK | STREAM | 12.25 | Miles | 5A |
| EAST FORK WHITE | 51202070303 | Jennings | INW0733_T1006 | CROOKED CREEK - UNNAMED TRIBUTARY | STREAM | 6.19 | Miles | 5A |
| EAST FORK WHITE | 51202070303 | Jennings | INW0733_T1008 | GOOSE RUN | STREAM | 7.25 | Miles | 5A |
| EAST FORK WHITE | 51202070401 | Decatur | INW0741_01 | VERNON FORK MUSCATATUCK RIVER | STREAM | 13.09 | Miles | 5A |
| EAST FORK WHITE | 51202070401 | Decatur/Ripley | INW0741_02 | VERNON FORK MUSCATATUCK RIVER | STREAM | 17.17 | Miles | 5A |
| | | | INW0742_02 | VERNON FORK MUSCATATUCK RIVER | STREAM | 14.34 | Miles | 2 or 3 |
| | | | INW0743_T1001 | FINCH BRANCH | STREAM | 9.4 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070403 | Jennings/Ripley | INW0743_T1003 | BRUSH CREEK | STREAM | 17.86 | Miles | 5A |
| EAST FORK WHITE | 51202070403 | Jennings | INW0743_T1004 | BRUSH CREEK | STREAM | 5.34 | Miles | 5A |
| EAST FORK WHITE | 51202070403 | Jennings | INW0743_T1005 | BRUSH CREEK RESERVOIR OUTLET | STREAM | 0.15 | Miles | 5A |
| EAST FORK WHITE | 51202070404 | Jennings | INW0744_03 | VERNON FORK MUSCATATUCK RIVER | STREAM | 0.42 | Miles | 5A |
| EAST FORK WHITE | 51202070404 | Jennings | INW0744_08 | VERNON FORK MUSCATATUCK RIVER (PWS) | STREAM | 0.21 | Miles | 5A |
| EAST FORK WHITE | 51202070404 | Jennings | INW0744_09 | VERNON FORK MUSCATATUCK RIVER | STREAM | 3.29 | Miles | 5A |
| EAST FORK WHITE | 51202070404 | Jennings | INW0744_T1002 | LONG BRANCH | STREAM | 7.06 | Miles | 5A |
| EAST FORK WHITE | 51202070404 | Jennings | INW0744_T1004 | DEER CREEK | STREAM | 4.64 | Miles | 5A |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_04 | STUCKER DITCH | STREAM | 1.01 | Miles | 5A |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_05 | STUCKER DITCH | STREAM | 4.74 | Miles | 5A |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_06 | STUCKER DITCH | STREAM | 0.98 | Miles | 5A |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_07 | STUCKER DITCH | STREAM | 6.61 | Miles | 5A |
| EAST FORK WHITE | 51202070505 | Scott | INW0755_T1009 | STUCKER DITCH | STREAM | 1 | Miles | 5A |
| EAST FORK WHITE | 51202070601 | Jefferson | INW0761_02 | LITTLE CREEK | STREAM | 2.3 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070601 | Jefferson | INW0761_03 | LITTLE CREEK | STREAM | 8.44 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070601 | Jefferson | INW0761_T1004 | THOMPSON BRANCH | STREAM | 4.13 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070601 | Jefferson | INW0761_T1005 | LITTLE CREEK - UNNAMED TRIBUTARY | STREAM | 3.57 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070603 | Jefferson | INW0763_02 | BIG CREEK | STREAM | 5.76 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070603 | Jefferson | INW0763_03 | BIG CREEK | STREAM | 3.54 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070603 | Jefferson | INW0763_04 | BIG CREEK | STREAM | 1.29 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070603 | Jefferson | INW0763_05 | BIG CREEK | STREAM | 0.36 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070603 | Jefferson | INW0763_T1001 | WALTON CREEK | STREAM | 6.51 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070603 | Jefferson | INW0763_T1007 | BIG CREEK - UNNAMED TRIBUTARY | STREAM | 3.15 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070605 | Jefferson/Jennings/Scott | INW0765_01 | MUSCATATUCK RIVER | STREAM | 5.62 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070605 | Jennings/Scott | INW0765_03 | MUSCATATUCK RIVER | STREAM | 17.3 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070605 | Jackson/Jennings/Scott | INW0765_04 | MUSCATATUCK RIVER | STREAM | 2.65 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070606 | Jackson/Scott | INW0766_02 | MUSCATATUCK RIVER | STREAM | 0.94 | Miles | 5A |
| EAST FORK WHITE | 51202070606 | Scott | INW0766_03 | MUSCATATUCK RIVER (PWS) | STREAM | 0.2 | Miles | 5A |
| EAST FORK WHITE | 51202070606 | Jackson/Scott | INW0766_04 | MUSCATATUCK RIVER | STREAM | 9.12 | Miles | 5A |
| EAST FORK WHITE | 51202070606 | Jackson/Scott | INW0766_05 | MUSCATATUCK RIVER | STREAM | 4.81 | Miles | 5A |
| EAST FORK WHITE | 51202070606 | Jackson/Scott | INW0766_06 | MUSCATATUCK RIVER | STREAM | 1.5 | Miles | 5A |
| EAST FORK WHITE | 51202070606 | Scott | INW0766_T1003 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 7.83 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070606 | Jackson | INW0766_T1004 | DENS FORD DITCH | STREAM | 7.28 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070606 | Jackson | INW0766_T1009 | HALL SHERMAN DITCH | STREAM | 3.49 | Miles | 5A |
| EAST FORK WHITE | 51202070606 | Scott | INW0766_T1010 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 4.81 | Miles | 5A |
| EAST FORK WHITE | 51202070701 | Jennings | INW0771_03 | VERNON FORK MUSCATATUCK RIVER | STREAM | 11.14 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070701 | Jennings | INW0771_04 | VERNON FORK MUSCATATUCK RIVER | STREAM | 11.18 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070701 | Jennings | INW0771_T1006 | VERNON FORK MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 3.3 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070702 | Jennings | INW0772_01A | SIXMILE CREEK | STREAM | 13.95 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070702 | Jennings | INW0772_03 | SIXMILE CREEK | STREAM | 1.35 | Miles | 5A |
| EAST FORK WHITE | 51202070702 | Jennings | INW0772_04 | SIXMILE CREEK | STREAM | 2.94 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070702 | Jennings | INW0772_05 | SIXMILE CREEK | STREAM | 11.73 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070702 | Jennings | INW0772_06 | SIXMILE CREEK | STREAM | 5.58 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070702 | Jennings | INW0772_T1003 | SIXMILE CREEK - UNNAMED TRIBUTARY | STREAM | 3.16 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070702 | Jennings | INW0772_T1004 | SIXMILE CREEK - UNNAMED TRIBUTARY | STREAM | 3.92 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070703 | Jackson/Jennings | INW0773_01 | STORM CREEK | STREAM | 22.82 | Miles | 5A |
| EAST FORK WHITE | 51202070703 | Jackson/Jennings | INW0773_02 | STORM CREEK-LOWER | STREAM | 4.59 | Miles | 5A |
| EAST FORK WHITE | 51202070703 | Jennings | INW0773_T1002 | STORM CREEK-LOWER | STREAM | 4.68 | Miles | 5A |
| EAST FORK WHITE | 51202070703 | Jackson | INW0773_T1004 | STORM CREEK - UNNAMED TRIBUTARY | STREAM | 0.82 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070703 | Jennings | INW0773_T1006 | STORM CREEK - UNNAMED TRIBUTARY | STREAM | 4.47 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070704 | Jackson/Jennings | INW0774_01 | MUTTON CREEK | STREAM | 19.56 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070704 | Jackson | INW0774_02 | MUTTON CREEK | STREAM | 15.71 | Miles | 5A |
| EAST FORK WHITE | 51202070704 | Jackson | INW0774_03 | MUTTON CREEK | STREAM | 7.06 | Miles | 5A |
| EAST FORK WHITE | 51202070704 | Jackson | INW0774_T1003 | MUTTON CREEK - UNNAMED TRIBUTARY | STREAM | 11.31 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070704 | Jackson | INW0774_T1005 | SANDY BRANCH | STREAM | 12.77 | Miles | 5A |
| EAST FORK WHITE | 51202070704 | Jackson | INW0774_T1006 | LUTHER MCDONALD DITCH | STREAM | 5.51 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070705 | Jennings | INW0775_01 | VERNON FORK MUSCATATUCK RIVER | STREAM | 17.83 | Miles | 5A |
| EAST FORK WHITE | 51202070705 | Jennings | INW0775_T1001 | POLLY BRANCH | STREAM | 4.96 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070705 | Jennings | INW0775_T1003 | TEA CREEK | STREAM | 26.39 | Miles | 5A |
| EAST FORK WHITE | 51202070706 | Jackson | INW0776_03 | VERNON FORK MUSCATATUCK RIVER | STREAM | 10.27 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070706 | Jackson | INW0776_04 | VERNON FORK MUSCATATUCK RIVER | STREAM | 0.35 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070706 | Jackson | INW0776_05 | VERNON FORK MUSCATATUCK RIVER | STREAM | 6.06 | Miles | 5A |
| EAST FORK WHITE | 51202070706 | Jackson | INW0776_06 | VERNON FORK MUSCATATUCK RIVER | STREAM | 4.7 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070706 | Jackson | INW0776_07 | VERNON FORK MUSCATATUCK RIVER | STREAM | 1.06 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070706 | Jackson | INW0776_08 | VERNON FORK MUSCATATUCK RIVER | STREAM | 2.68 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070706 | Jackson | INW0776_09 | VERNON FORK MUSCATATUCK RIVER | STREAM | 0.67 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070706 | Jackson | INW0776_10 | VERNON FORK MUSCATATUCK RIVER | STREAM | 2.85 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070706 | Jackson | INW0776_T1007 | RIDER DITCH | STREAM | 1.74 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070706 | Jackson | INW0776_T1020 | VERNON FORK MUSCATATUCK RIVER | STREAM | 3.01 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070706 | Jackson | INW0776_T1025 | VERNON FORK MUSCATATUCK RIVER | STREAM | 2.06 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_02 | ELK CREEK | STREAM | 7.58 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_02A | ELK CREEK LAKE NO. 9 INLET (NOWING HOLLOW) | STREAM | 0.66 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_02B | ELK CREEK LAKE NO. 9 INLET (FRANK GARRETT HOLLOW) | STREAM | 2.12 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_02C | ELK CREEK LAKE NO. 9 INLET (SMITH HOLLOW) | STREAM | 0.89 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_02D | ELK CREEK LAKE NO. 9 INLET (MCKNIGHT HOLLOW) | STREAM | 1.16 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_02E | ELK CREEK LAKE NO. 3 INLET (SHANTAKY HOLLOW) | STREAM | 1.06 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_03 | ELK CREEK | STREAM | 4.95 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_04 | ELK CREEK | STREAM | 5.75 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070802 | Washington | INW0782_T1007 | ELK CREEK - UNNAMED TRIBUTARY | STREAM | 5.69 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070803 | Scott | INW0783_05 | HONEY RUN | STREAM | 5.09 | Miles | 5A |
| EAST FORK WHITE | 51202070803 | Scott | INW0783_05A | SCOTTSBURG RESERVOIR INLET | STREAM | 0.25 | Miles | 5A |
| EAST FORK WHITE | 51202070803 | Scott | INW0783_06 | HONEY RUN | STREAM | 2.41 | Miles | 5A |
| EAST FORK WHITE | 51202070803 | Scott/Washington | INW0783_07 | THOMAS DITCH | STREAM | 7.97 | Miles | 5A |
| EAST FORK WHITE | 51202070803 | Washington | INW0783_08 | THOMAS DITCH | STREAM | 8.1 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070803 | Washington | INW0783_T1015 | THOMAS DITCH - UNNAMED TRIBUTARY | STREAM | 3.34 | Miles | 5A |
| EAST FORK WHITE | 51202070803 | Washington | INW0783_T1016 | THOMAS DITCH - UNNAMED TRIBUTARY | STREAM | 3.65 | Miles | 5A |
| EAST FORK WHITE | 51202070902 | Jackson/Washington | INW0792_03 | MUSCATATUCK RIVER | STREAM | 2.24 | Miles | 5A |
| EAST FORK WHITE | 51202070902 | Jackson/Scott/Washington | INW0792_04 | MUSCATATUCK RIVER | STREAM | 8.89 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070902 | Jackson/Washington | INW0792_05 | MUSCATATUCK RIVER | STREAM | 1.37 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070902 | Jackson/Washington | INW0792_06 | MUSCATATUCK RIVER | STREAM | 10.2 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070902 | Jackson/Washington | INW0792_07 | MUSCATATUCK RIVER | STREAM | 6.87 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070902 | Jackson | INW0792_T1002 | SMART DITCH | STREAM | 15.15 | Miles | 5A |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03 | DELANEY CREEK | STREAM | 9.93 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03A | DELANEY CREEK LAKE NO. 10 (POTTER LAKE) INLET | STREAM | 1.89 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03B | DELANEY CREEK LAKE NO. 10 (POTTER LAKE) INLET | STREAM | 0.6 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03C | DELANEY CREEK LAKE NO. 10 (POTTER LAKE) INLET | STREAM | 1.2 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03D | DELANEY CREEK LAKE NO. 11 INLET | STREAM | 0.83 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03E | DELANEY CREEK LAKE NO. 12 INLET | STREAM | 0.71 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03F | DELANEY CREEK LAKE NO. 13 (SAYLER LAKE) INLET | STREAM | 1.79 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03G | DELANEY CREEK LAKE NO. 13 (SAYLER LAKE) INLET | STREAM | 0.26 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_03H | DELANEY CREEK LAKE NO. 14 INLET | STREAM | 0.52 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_04 | DELANEY CREEK | STREAM | 1.33 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_05 | DELANEY CREEK | STREAM | 7.18 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_06 | DELANEY CREEK | STREAM | 2.75 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1004 | CLAY HILL HOLLOW | STREAM | 0.66 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1004A | DELANEY CREEK LAKE NO. 5 INLET | STREAM | 0.46 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1004B | DELANEY CREEK LAKE NO. 5 INLET | STREAM | 1.28 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1008 | DUNCAN BRANCH | STREAM | 8.5 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1011 | DELANY CREEK - UNNAMED TRIBUTARY | STREAM | 4.6 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1012 | DELANEY CREEK LAKE NO. 2 INLET | STREAM | 5.25 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1013 | DELANY CREEK - UNNAMED TRIBUTARY | STREAM | 1.35 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1013A | DELANY CREEK LAKE NO. 1 INLET | STREAM | 1.63 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1014 | DELANY CREEK LAKE NO. 1 INLET | STREAM | 3.66 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1015 | DELANY CREEK - UNNAMED TRIBUTARY (WINSLOW HOLLOW) | STREAM | 1.49 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1015A | DELANY CREEK LAKE NO. 3 INLET | STREAM | 3.12 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1016 | DELANY CREEK - UNNAMED TRIBUTARY (SPURGEON HOLLOW) | STREAM | 0.68 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1017 | DELANY CREEK - UNNAMED TRIBUTARY (SPURGEON HOLLOW) | STREAM | 7.01 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1018 | DELANY CREEK - UNNAMED TRIBUTARY | STREAM | 0.4 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1018A | DELANEY CREEK LAKE NO. 15 (PLATTSBURG POND) INLET | STREAM | 0.95 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1018B | DELANEY CREEK LAKE NO. 15 (PLATTSBURG POND) INLET | STREAM | 0.43 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070904 | Washington | INW0794_T1019 | DELANY CREEK - UNNAMED TRIBUTARY (CLAY HILL HOLLOW) | STREAM | 4.71 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_03 | MUSCATATUCK RIVER | STREAM | 6.63 | Miles | 5A |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_04 | MUSCATATUCK RIVER | STREAM | 12.44 | Miles | 5A |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_05 | MUCATATUCK RIVER | STREAM | 3.31 | Miles | 5A |
| EAST FORK WHITE | 51202070905 | Jackson/Washington | INW0795_06 | MUCATATUCK RIVER | STREAM | 1.87 | Miles | 5A |
| EAST FORK WHITE | 51202070905 | Jackson | INW0795_T1005 | SNYDER DITCH | STREAM | 3.33 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | 5A | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202070905 | Washington | INW0795_T1006 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 2.74 | Miles | 5A |
| EAST FORK WHITE | 51202070905 | Jackson | INW0795_T1007 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 5.17 | Miles | 5A |
| EAST FORK WHITE | 51202070905 | Washington | INW0795_T1008 | MUSCATATUCK RIVER - UNNAMED TRIBUTARY | STREAM | 1.8 | Miles | 5A |
| EAST FORK WHITE | 51202070604 | Jefferson/Scott | INW07P1040_00 | HARDY LAKE | LAKE, FRESHWATER | 741 | Acres | 2 or 3 |
| EAST FORK WHITE | 51202080101 | Washington | INW0811_04 | RUSH CREEK | STREAM | 5.24 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080101 | Washington | INW0811_T1006 | RUSH CREEK - UNNAMED TRIBUTARY | STREAM | 4.06 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080102 | Washington | INW0812_02 | BUFFALO CREEK | STREAM | 10.08 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080102 | Washington | INW0812_03 | BUFFALO CREEK | STREAM | 15.1 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080102 | Washington | INW0812_T1005 | BUFFALO CREEK - UNNAMED TRIBUTARY | STREAM | 3.96 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080102 | Washington | INW0812_T1008 | BUFFALO CREEK - UNNAMED TRIBUTARY | STREAM | 1.97 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080102 | Washington | INW0812_T1009 | BUFFALO CREEK - UNNAMED TRIBUTARY | STREAM | 1.59 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080103 | Washington | INW0813_04 | TWIN CREEK | STREAM | 11.09 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080103 | Washington | INW0813_05 | TWIN CREEK | STREAM | 9.6 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080103 | Washington | INW0813_T1006 | TWIN CREEK - UNNAMED TRIBUTARY | STREAM | 1.95 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080104 | Jackson/Washington | INW0814_02 | EAST FORK WHITE RIVER | STREAM | 9.73 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080104 | Jackson/Washington | INW0814_03 | EAST FORK WHITE RIVER | STREAM | 6.75 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080104 | Jackson | INW0814_T1006 | HINDERLIDER DITCH | STREAM | 8.46 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080202 | Jackson | INW0822_02 | GUTHRIE CREEK | STREAM | 9.8 | Miles | 5A |
| EAST FORK WHITE | 51202080202 | Jackson/Lawrence | INW0822_03 | GUTHRIE CREEK | STREAM | 10.51 | Miles | 5A |
| EAST FORK WHITE | 51202080202 | Jackson/Lawrence | INW0822_04 | GUTHRIE CREEK | STREAM | 13.03 | Miles | 5A |
| EAST FORK WHITE | 51202080202 | Jackson | INW0822_T1001 | CLEAR SPRING CREEK | STREAM | 13.7 | Miles | 5A |
| EAST FORK WHITE | 51202080202 | Jackson/Lawrence | INW0822_T1002 | DRY CREEK | STREAM | 12.47 | Miles | 5A |
| EAST FORK WHITE | 51202080202 | Jackson | INW0822_T1003 | GUTHRIE CREEK - UNNAMED TRIBUTARY | STREAM | 4.46 | Miles | 5A |
| EAST FORK WHITE | 51202080202 | Jackson | INW0822_T1004 | GUTHRIE CREEK - UNNAMED TRIBUTARY | STREAM | 3.53 | Miles | 5A |
| EAST FORK WHITE | 51202080202 | Jackson | INW0822_T1005 | GUTHRIE CREEK - UNNAMED TRIBUTARY | STREAM | 2.45 | Miles | 5A |
| EAST FORK WHITE | 51202080202 | Jackson | INW0822_T1006 | GUTHRIE CREEK - UNNAMED TRIBUTARY | STREAM | 2.21 | Miles | 5A |
| EAST FORK WHITE | 51202080202 | Lawrence | INW0822_T1007 | GUTHRIE CREEKGUTHRIE CREEK - UNNAMED TRIBUTARY | STREAM | 2.23 | Miles | 5A |
| EAST FORK WHITE | 51202080203 | Lawrence | INW0823_01 | GUTHRIE CREEK | STREAM | 16.89 | Miles | 5A |
| EAST FORK WHITE | 51202080203 | Lawrence | INW0823_02 | GUTHRIE CREEK | STREAM | 4.6 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080203 | Lawrence | INW0823_T1003 | CRAWFORD CREEK | STREAM | 5.62 | Miles | 5A |
| EAST FORK WHITE | 51202080203 | Lawrence | INW0823_T1004A | SOUTH FORK CRAWFORD CREEK | STREAM | 0.79 | Miles | 5A |
| EAST FORK WHITE | 51202080203 | Lawrence | INW0823_T1008 | CRAWFORD CREEK - SOUTH FORK | STREAM | 2.09 | Miles | 5A |
| EAST FORK WHITE | 51202080302 | Jackson/Lawrence/Washington | INW0832_03 | EAST FORK WHITE RIVER | STREAM | 13.94 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080302 | Lawrence/Washington | INW0832_04 | EAST FORK WHITE RIVER | STREAM | 4.84 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080302 | Lawrence | INW0832_05 | EAST FORK WHITE RIVER | STREAM | 6.41 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080302 | Lawrence | INW0832_06 | EAST FORK WHITE RIVER | STREAM | 4.7 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080302 | Washington | INW0832_T1005 | CLIFTY CREEK | STREAM | 14 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080304 | Lawrence | INW0834_03 | EAST FORK WHITE RIVER | STREAM | 0.85 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080304 | Lawrence | INW0834_04 | EAST FORK WHITE RIVER | STREAM | 3.48 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080304 | Lawrence | INW0834_06 | EAST FORK WHITE RIVER | STREAM | 0.97 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080304 | Lawrence | INW0834_08 | EAST FORK WHITE RIVER (PWS) | STREAM | 0.19 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080304 | Lawrence | INW0834_09 | EAST FORK WHITE RIVER | STREAM | 3.02 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202080402 | Brown | INW0842_03 | LITTLE SALT CREEK | STREAM | 10.13 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080402 | Brown/Jackson | INW0842_04 | LITTLE SALT CREEK | STREAM | 9.16 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080402 | Brown/Jackson | INW0842_05 | LITTLE SALT CREEK | STREAM | 5.38 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080402 | Jackson | INW0842_06 | LITTLE SALT CREEK | STREAM | 5.25 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080402 | Brown/Jackson | INW0842_T1002 | CROSS BRANCH | STREAM | 5.5 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080402 | Brown/Jackson | INW0842_T1003 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.55 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080402 | Jackson | INW0842_T1004 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.72 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080402 | Jackson | INW0842_T1005 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | STREAM | 4.15 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080402 | Brown/Jackson | INW0842_T1006 | LITTLE SALT CREEK - UNNAMED TRIBUTARY (MITCHELL HOLLOW) | STREAM | 6.58 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080404 | Jackson | INW0844_02 | SALT CREEK, SOUTH FORK | STREAM | 4.28 | Miles | 5A |
| EAST FORK WHITE | 51202080404 | Jackson | INW0844_03 | SALT CREEK, SOUTH FORK | STREAM | 6.63 | Miles | 5A |
| EAST FORK WHITE | 51202080404 | Brown/Jackson | INW0844_04 | SALT CREEK, SOUTH FORK | STREAM | 6.63 | Miles | 5A |
| EAST FORK WHITE | 51202080404 | Jackson | INW0844_T1006 | SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.05 | Miles | 5A |
| EAST FORK WHITE | 51202080404 | Brown/Jackson | INW0844_T1011 | SALT CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 2.39 | Miles | 5A |
| | | | INW0865_T1031 | SALT CREEK, NORTH FORK - UNNAMED TRIBUTARY | STREAM | 4.27 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080701 | Brown | INW0871_T1011 | CROOKED CREEK | STREAM | 10.13 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080701 | Brown | INW0871_T1011A | CROOKED CREEK | STREAM | 1.31 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080701 | Brown | INW0871_T1011B | CROOKED CREEK | STREAM | 0.4 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_01 | CLEAR CREEK | STREAM | 0.32 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_01A | CLEAR CREEK | STREAM | 1.36 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_02 | CLEAR CREEK | STREAM | 0.47 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_03 | CLEAR CREEK | STREAM | 3.11 | Miles | 5A |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_04 | CLEAR CREEK | STREAM | 0.59 | Miles | 5A |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1001 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.66 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1002 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 0.82 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.35 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1005 | JACKSON CREEK - UNNAMED TRIBUTARY | STREAM | 5.31 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1006 | JACKSON CREEK - UNNAMED TRIBUTARY | STREAM | 2.54 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1007 | JACKSON CREEK - UNNAMED TRIBUTARY | STREAM | 1.4 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1008 | JACKSON CREEK | STREAM | 6.37 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1009 | JACKSON CREEK | STREAM | 2.29 | Miles | 5A |
| EAST FORK WHITE | 51202080801 | Monroe | INW0881_T1010 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 6.74 | Miles | 5A |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_02 | CLEAR CREEK | STREAM | 5.88 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_03 | CLEAR CREEK | STREAM | 9.12 | Miles | 5A |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1001 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 7.05 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 7.47 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1004 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.58 | Miles | 5A |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1005 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 6.52 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1006 | MAY CREEK | STREAM | 4.79 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080802 | Monroe | INW0882_T1007 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.51 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_01 | CLEAR CREEK | STREAM | 6.29 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_02 | CLEAR CREEK | STREAM | 3.52 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |
| 5B | | 4A | | | 4A | 5B | | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1001 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 1.83 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1002 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 3.17 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1003 | CLEAR CREEK - UNNAMED TRIBUTARY | STREAM | 2.67 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080803 | Monroe | INW0883_T1004 | LITTLE CLEAR CREEK | STREAM | 9.43 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080803 | Lawrence/Monroe | INW0883_T1005 | JUDAH BRANCH | STREAM | 6.18 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080804 | Lawrence | INW0884_T1010 | HENDERSON CREEK | STREAM | 5.5 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_02 | LITTLE SALT CREEK | STREAM | 6.09 | Miles | 5A |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_03 | LITTLE SALT CREEK | STREAM | 8.84 | Miles | 4C |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_04 | LITTLE SALT CREEK | STREAM | 8.56 | Miles | 4C |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_05 | LITTLE SALT CREEK | STREAM | 0.77 | Miles | 4C |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_06 | LITTLE SALT CREEK | STREAM | 5.9 | Miles | 4C |
| EAST FORK WHITE | 51202080805 | Lawrence/Monroe | INW0885_T1001 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | STREAM | 9.81 | Miles | 4C |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_T1003 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.92 | Miles | 4C |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_T1004 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | STREAM | 2.69 | Miles | 4C |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_T1005 | BREWER BRANCH | STREAM | 6.96 | Miles | 4C |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_T1006 | LITTLE SALT CREEK - UNNAMED TRIBUTARY | STREAM | 3.27 | Miles | 4C |
| EAST FORK WHITE | 51202080805 | Lawrence/Monroe | INW0885_T1007 | KNOB CREEK | STREAM | 6.24 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080805 | Lawrence | INW0885_T1008 | KNOB CREEK | STREAM | 8.1 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080805 | Monroe | INW0885_T1009 | KNOB CREEK | STREAM | 7.54 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080806 | Monroe | INW0886_01 | SALT CREEK | STREAM | 1.21 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080806 | Lawrence/Monroe | INW0886_02 | SALT CREEK | STREAM | 6.33 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_03 | SALT CREEK | STREAM | 5.54 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_04 | SALT CREEK | STREAM | 0.33 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080806 | Lawrence/Monroe | INW0886_T1004 | WOLF CREEK | STREAM | 6.69 | Miles | 5A |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_T1009 | GULLETTS CREEK | STREAM | 12.46 | Miles | 5A |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_T1010 | GULLETTS CREEK - UNNAMED TRIBUTARY | STREAM | 0.81 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_T1011 | GULLETT CREEK - UNNAMED TRIBUTARY | STREAM | 5.79 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_T1012 | PLEASANT RUN | STREAM | 8.65 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080806 | Lawrence | INW0886_T1013 | PLEASANT RUN | STREAM | 11.59 | Miles | 5A |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_02 | SALT CREEK | STREAM | 3.81 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_03 | SALT CREEK | STREAM | 2.69 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_04 | SALT CREEK | STREAM | 10.62 | Miles | 5A |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_05 | SALT CREEK | STREAM | 1.01 | Miles | 5A |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_T1006 | GOOSE CREEK | STREAM | 7.71 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_T1007 | GOOSE CREEK | STREAM | 1.67 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080807 | Lawrence | INW0887_T1009 | SALT CREEK - UNNAMED TRIBUTARY | STREAM | 1.47 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080902 | Greene/Monroe | INW0892_02 | INDIAN CREEK | STREAM | 4.59 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080902 | Greene/Lawrence | INW0892_03 | INDIAN CREEK | STREAM | 2.59 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080902 | Greene | INW0892_T1002 | MITCHELL BRANCH | STREAM | 7.85 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080902 | Greene | INW0892_T1005 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.14 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080902 | Greene/Monroe | INW0892_T1006 | INDIAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.6 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080903 | Lawrence | INW0893_T1005 | SPRING CREEK | STREAM | 14.7 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202080903 | Lawrence | INW0893_T1006 | DRY BRANCH | STREAM | 1.58 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080903 | Lawrence | INW0893_T1007 | SPRING CREEK - UNNAMED TRIBUTARY | STREAM | 4.11 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080906 | Martin | INW0896_02 | INDIAN CREEK | STREAM | 8.84 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080906 | Lawrence/Martin | INW0896_03 | INDIAN CREEK-MT. OLIVE | STREAM | 11.57 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080906 | Martin | INW0896_04 | INDIAN CREEK-MT. OLIVE | STREAM | 11.46 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_03 | LEATHERWOOD CREEK | STREAM | 10.38 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_04 | LEATHERWOOD CREEK | STREAM | 15.54 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_05 | LEATHERWOOD CREEK | STREAM | 1.33 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1003 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 2.42 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1004 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 2.56 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1005 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.17 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1006 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.26 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1007 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.17 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1008 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.74 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1009 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.5 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1010 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.87 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1011 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.11 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1012 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.74 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1014 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.87 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1015 | LEATHERWOOD CREEK - UNNAMED TRIBUTARY | STREAM | 1.15 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1018 | LEATHERWOOD CREEK, SOUTH FORK - UNNAMED TRIBUTARY | STREAM | 3.56 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1019 | LEATHERWOOD CREEK, SOUTH FORK | STREAM | 11.96 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081001 | Lawrence | INW08A1_T1020 | LEATHERWOOD CREEK, SOUTH FORK | STREAM | 11.34 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081002 | Lawrence | INW08A2_02 | EAST FORK WHITE RIVER | STREAM | 3.86 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081002 | Lawrence | INW08A2_03 | EAST FORK WHITE RIVER | STREAM | 4.62 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081002 | Lawrence | INW08A2_04 | EAST FORK WHITE RIVER | STREAM | 0.81 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_03 | EAST FORK WHITE RIVER | STREAM | 1.84 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_04 | EAST FORK WHITE RIVER (PWS) | STREAM | 0.19 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_05 | EAST FORK WHITE RIVER | STREAM | 0.19 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_06 | EAST FORK WHITE RIVER | STREAM | 1 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_T1004 | LEATHERWOOD CREEK | STREAM | 14.17 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_T1006 | LEATHERWOOD CREEK | STREAM | 4.04 | Miles | 5A |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_T1007 | SPIDER CREEK | STREAM | 1.65 | Miles | 5A |
| EAST FORK WHITE | 51202081003 | Lawrence | INW08A3_T1008 | SPIDER CREEK | STREAM | 1.67 | Miles | 5A |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_02 | EAST FORK WHITE RIVER | STREAM | 2.13 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_03 | EAST FORK WHITE RIVER | STREAM | 2.97 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_04 | EAST FORK WHITE RIVER | STREAM | 1.98 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_05 | EAST FORK WHITE RIVER | STREAM | 1.55 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_06 | EAST FORK WHITE RIVER | STREAM | 2.38 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_07 | EAST FORK WHITE RIVER | STREAM | 2.01 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_08 | EAST FORK WHITE RIVER | STREAM | 0.8 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081005 | Lawrence | INW08A5_T1002 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.31 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202081006 | Lawrence | INW08A6_02 | EAST FORK WHITE RIVER | STREAM | 5.72 | Miles | 5A |
| EAST FORK WHITE | 51202081006 | Lawrence/Martin | INW08A6_03 | EAST FORK WHITE RIVER | STREAM | 6.57 | Miles | 5A |
| EAST FORK WHITE | 51202081006 | Martin | INW08A6_04 | EAST FORK WHITE RIVER | STREAM | 4.82 | Miles | 5A |
| EAST FORK WHITE | 51202081006 | Martin | INW08A6_05 | EAST FORK WHITE RIVER | STREAM | 6.77 | Miles | 5A |
| EAST FORK WHITE | 51202081006 | Martin | INW08A6_06 | EAST FORK WHITE RIVER | STREAM | 9.03 | Miles | 5A |
| EAST FORK WHITE | 51202081103 | Martin | INW08B3_02 | BOGGS CREEK | STREAM | 9.85 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081103 | Martin | INW08B3_03 | BOGGS CREEK | STREAM | 3.14 | Miles | 4C |
| EAST FORK WHITE | 51202081103 | Martin | INW08B3_04 | BOGGS CREEK | STREAM | 0.35 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081103 | Martin | INW08B3_05 | BOGGS CREEK | STREAM | 4.37 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081103 | Martin | INW08B3_06 | BOGGS CREEK | STREAM | 10.67 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081103 | Martin | INW08B3_T1009 | BUZZARD RUN | STREAM | 4.88 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081205 | Orange | INW08C5_02 | LOST RIVER (OSRW) | STREAM | 10.64 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081205 | Orange | INW08C5_03 | LOST RIVER (OSRW) | STREAM | 6.58 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081205 | Orange | INW08C5_04 | LOST RIVER (OSRW) | STREAM | 2.86 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081205 | Orange | INW08C5_05 | LOST RIVER (OSRW) | STREAM | 2.97 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081205 | Orange | INW08C5_T1004 | SMALL DRAIN (OSRW) | STREAM | 2.8 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081303 | Orange | INW08D3_02 | LICK CREEK | STREAM | 0.61 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081303 | Orange | INW08D3_03 | LICK CREEK | STREAM | 4.41 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081303 | Orange | INW08D3_05 | LICK CREEK | STREAM | 6.53 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081303 | Orange | INW08D3_06 | LICK CREEK | STREAM | 41.48 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081304 | Orange | INW08D4_02 | FRENCH LICK CREEK | STREAM | 8.15 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081304 | Orange | INW08D4_03 | FRENCH LICK CREEK | STREAM | 4.37 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081304 | Orange | INW08D4_04 | FRENCH LICK CREEK | STREAM | 5.5 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081304 | Orange | INW08D4_T1010 | FRENCH LICK CREEK - UNNAMED TRIBUTARY | STREAM | 3.96 | Miles | 5A |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_04 | LOST RIVER (OSRW) | STREAM | 5.39 | Miles | 5A |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_05 | LOST RIVER (OSRW) | STREAM | 4.57 | Miles | 5A |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_06 | LOST RIVER (OSRW) | STREAM | 5.83 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_07 | LOST RIVER (OSRW) (PWS) | STREAM | 0.19 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_08 | LOST RIVER (OSRW) | STREAM | 1.89 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1006 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 2.43 | Miles | 5A |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1007 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.88 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1008 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.49 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1009 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.53 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1010 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.35 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1011 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.41 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1012 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.38 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1013 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.4 | Miles | 5A |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1014 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.4 | Miles | 5A |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1015 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.56 | Miles | 5A |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1016 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.55 | Miles | 5A |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1017 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.63 | Miles | 5A |
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1018 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.79 | Miles | 5A |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
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| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 5A | | | | | |
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| 2 or 3 | | 2 or 3 | | | | | | | | | | | | | | | |
| 2 or 3 | | 5A | | | 5A

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202081305 | Orange | INW08D5_T1019 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.47 | Miles | 5A |
| EAST FORK WHITE | 51202081307 | Martin | INW08D7_03 | LOST RIVER (OSRW) | STREAM | 4.44 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081307 | Martin | INW08D7_04 | LOST RIVER (OSRW) | STREAM | 4.39 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081307 | Martin | INW08D7_T1008 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.36 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081307 | Martin | INW08D7_T1009 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.36 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081307 | Martin | INW08D7_T1010 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.51 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081307 | Martin | INW08D7_T1011 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.24 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081307 | Martin | INW08D7_T1012 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.33 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_02 | LOST RIVER (OSRW) | STREAM | 12.92 | Miles | 5A |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_03 | LOST RIVER (OSRW) | STREAM | 2.26 | Miles | 5A |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_T1003 | LOST RIVER - UNNAMED TRIBUTARY (HARNER HOLLOW) | STREAM | 50 | Miles | 5A |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_T1008 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 2.42 | Miles | 5A |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_T1009 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.1 | Miles | 5A |
| EAST FORK WHITE | 51202081308 | Martin | INW08D8_T1010 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 0.76 | Miles | 5A |
| EAST FORK WHITE | 51202081308 | Dubois/Martin | INW08D8_T1011 | LOST RIVER - UNNAMED TRIBUTARY | STREAM | 1.59 | Miles | 5A |
| EAST FORK WHITE | 51202081402 | Lawrence/Orange | INW08E2_02 | BEAVER CREEK | STREAM | 10.98 | Miles | 5A |
| EAST FORK WHITE | 51202081402 | Lawrence | INW08E2_03 | BEAVER CREEK | STREAM | 1.37 | Miles | 5A |
| EAST FORK WHITE | 51202081402 | Lawrence | INW08E2_04 | BEAVER CREEK | STREAM | 4.36 | Miles | 5A |
| EAST FORK WHITE | 51202081402 | Lawrence/Martin | INW08E2_05 | BEAVER CREEK | STREAM | 2.1 | Miles | 5A |
| EAST FORK WHITE | 51202081402 | Martin | INW08E2_06 | BEAVER CREEK | STREAM | 10.15 | Miles | 5A |
| EAST FORK WHITE | 51202081402 | Lawrence/Orange | INW08E2_T1007 | BEAVER CREEK - UNNAMED TRIBUTARY (PRUETT HOLLOW) | STREAM | 3.06 | Miles | 5A |
| EAST FORK WHITE | 51202081402 | Lawrence | INW08E2_T1008 | BEAVER CREEK - UNNAMED TRIBUTARY (BURTON HOLLOW) | STREAM | 2.14 | Miles | 5A |
| EAST FORK WHITE | 51202081402 | Lawrence | INW08E2_T1009 | BEAVER CREEK - UNNAMED TRIBUTARY | STREAM | 4.06 | Miles | 5A |
| EAST FORK WHITE | 51202081402 | Lawrence/Martin | INW08E2_T1010 | BEAVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.88 | Miles | 5A |
| EAST FORK WHITE | 51202081402 | Lawrence/Martin | INW08E2_T1011 | BEAVER CREEK - UNNAMED TRIBUTARY | STREAM | 2.39 | Miles | 5A |
| EAST FORK WHITE | 51202081402 | Martin | INW08E2_T1012 | BEAVER CREEK - UNNAMED TRIBUTARY | STREAM | 1.12 | Miles | 5A |
| EAST FORK WHITE | 51202081403 | Martin | INW08E3_02 | BEAVER CREEK | STREAM | 0.96 | Miles | 5A |
| EAST FORK WHITE | 51202081403 | Martin | INW08E3_03 | BEAVER CREEK | STREAM | 10.95 | Miles | 5A |
| EAST FORK WHITE | 51202081403 | Martin | INW08E3_04 | BEAVER CREEK | STREAM | 5.94 | Miles | 5A |
| EAST FORK WHITE | 51202081403 | Martin | INW08E3_T1007 | DEEP CUT LAKE INLET | STREAM | 5.95 | Miles | 5A |
| EAST FORK WHITE | 51202081403 | Martin | INW08E3_T1007A | DEEP CUT LAKE INLET | STREAM | 0.53 | Miles | 5A |
| EAST FORK WHITE | 51202081404 | Martin | INW08E4_03 | EAST FORK WHITE RIVER | STREAM | 22.6 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081404 | Martin | INW08E4_04 | EAST FORK WHITE RIVER | STREAM | 12.21 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081404 | Martin | INW08E4_T1008 | NUBBIN RIDGE BRANCH | STREAM | 3.38 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081406 | Martin | INW08E6_02 | EAST FORK WHITE RIVER | STREAM | 3.32 | Miles | 5A |
| EAST FORK WHITE | 51202081406 | Martin | INW08E6_03 | EAST FORK WHITE RIVER | STREAM | 1.85 | Miles | 5A |
| EAST FORK WHITE | 51202081406 | Martin | INW08E6_04 | EAST FORK WHITE RIVER | STREAM | 3.15 | Miles | 5A |
| EAST FORK WHITE | 51202081406 | Martin | INW08E6_05 | EAST FORK WHITE RIVER | STREAM | 1.44 | Miles | 5A |
| EAST FORK WHITE | 51202081406 | Martin | INW08E6_06 | EAST FORK WHITE RIVER | STREAM | 2.81 | Miles | 5A |
| EAST FORK WHITE | 51202081407 | Martin | INW08E7_02 | EAST FORK WHITE RIVER | STREAM | 4 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081407 | Martin | INW08E7_03 | EAST FORK WHITE RIVER | STREAM | 3.08 | Miles | 5A |
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_01 | MILL CREEK | STREAM | 5.51 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 2 or 3 | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_02 | MILL CREEK | STREAM | 7.53 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_03 | MILL CREEK | STREAM | 4.52 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_T1001 | ACKERMAN BRANCH | STREAM | 2.12 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_T1004 | MUDHOLE BRANCH | STREAM | 5.99 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_T1005 | EAST FORK MILL CREEK | STREAM | 8.28 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_T1006 | LITTLE CREEK | STREAM | 4.83 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081501 | Dubois | INW08F1_T1007 | ACKERMAN BRANCH - UNNAMED TRIBUTARY | STREAM | 0.46 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081502 | Dubois/Martin | INW08F2_02 | LOWER EAST FORK WHITE RIVER | STREAM | 9.1 | Miles | 4A |
| EAST FORK WHITE | 51202081502 | Dubois/Martin | INW08F2_03 | LOWER EAST FORK WHITE RIVER | STREAM | 8.52 | Miles | 4A |
| EAST FORK WHITE | 51202081503 | Martin | INW08F3_01 | SLATE CREEK | STREAM | 3.31 | Miles | 4A |
| EAST FORK WHITE | 51202081503 | Martin | INW08F3_02 | SLATE CREEK | STREAM | 8.26 | Miles | 4A |
| EAST FORK WHITE | 51202081503 | Daviess/Martin | INW08F3_03 | SLATE CREEK | STREAM | 4 | Miles | 4A |
| EAST FORK WHITE | 51202081503 | Daviess/Martin | INW08F3_T1002 | SLATE CREEK - UNNAMED TRIBUTARY | STREAM | 8.83 | Miles | 4A |
| EAST FORK WHITE | 51202081503 | Daviess/Martin | INW08F3_T1003 | SLATE CREEK - UNNAMED TRIBUTARY | STREAM | 1.39 | Miles | 4A |
| EAST FORK WHITE | 51202081503 | Daviess/Martin | INW08F3_T1004 | SLATE CREEK - UNNAMED TRIBUTARY | STREAM | 3.74 | Miles | 4A |
| EAST FORK WHITE | 51202081503 | Martin | INW08F3_T1005 | SLATE CREEK - UNNAMED TRIBUTARY | STREAM | 6.11 | Miles | 4A |
| EAST FORK WHITE | 51202081504 | Daviess/Dubois | INW08F4_01 | EAST FORK WHITE RIVER | STREAM | 2.7 | Miles | 4A |
| EAST FORK WHITE | 51202081504 | Daviess/Dubois | INW08F4_03 | EAST FORK WHITE RIVER | STREAM | 1.72 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081504 | Dubois | INW08F4_04 | EAST FORK WHITE RIVER | STREAM | 0.75 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081504 | Daviess/Dubois | INW08F4_T1002 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 5.85 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081504 | Daviess | INW08F4_T1003 | SUGAR CREEK | STREAM | 2.67 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081504 | Daviess | INW08F4_T1004 | SUGAR CREEK, EAST FORK | STREAM | 17.66 | Miles | 4A |
| EAST FORK WHITE | 51202081504 | Daviess | INW08F4_T1005 | WEST FORK SUGAR CREEK | STREAM | 4.88 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081504 | Daviess | INW08F4_T1006 | WEST FORK SUGAR CREEK | STREAM | 7.25 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081506 | Daviess/Dubois | INW08F6_02 | EAST FORK WHITE RIVER | STREAM | 0.86 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081506 | Daviess/Dubois | INW08F6_03 | EAST FORK WHITE RIVER | STREAM | 2.32 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081506 | Daviess/Dubois/Pike | INW08F6_04 | EAST FORK WHITE RIVER | STREAM | 3.15 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081506 | Dubois | INW08F6_T1003 | BIRCH CREEK | STREAM | 15.96 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081506 | Dubois | INW08F6_T1006 | BIRCH CREEK | STREAM | 13.2 | Miles | 4A |
| EAST FORK WHITE | 51202081506 | Dubois | INW08F6_T1007 | EAST FORK WHITE RIVER - UNNAMED TRIBUTARY | STREAM | 3.73 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_02 | AIKMAN CREEK | STREAM | 6.1 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_03 | AIKMAN CREEK | STREAM | 10.97 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_04 | AIKMAN CREEK | STREAM | 11.03 | Miles | 4A |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_05 | AIKMAN CREEK | STREAM | 2.06 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1001 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 4.52 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1002 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.08 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1003 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.55 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1004 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.66 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1005 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 3.63 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1006 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 2.4 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1007 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 1.69 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1008 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 1.38 | Miles | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
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| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | 4A | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | | 4A | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | 4A | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 2 or 3 | | 4A | | | 4A | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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| BASIN | HYDROLOGIC UNIT CODE | COUNTY | ASSESSMENT UNIT ID | ASSESSMENT UNIT NAME | WATER TYPE | SIZE | UNITS | WARM WATER AQUATIC LIFE |
|---|---|---|---|---|---|---|---|---|
| EAST FORK WHITE | 51202081507 | Daviess | INW08F7_T1009 | AIKMAN CREEK - UNNAMED TRIBUTARY | STREAM | 0.25 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081508 | Daviess/Pike | INW08F8_02 | EAST FORK WHITE RIVER | STREAM | 0.57 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081508 | Daviess/Pike | INW08F8_03 | EAST FORK WHITE RIVER | STREAM | 1.63 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081508 | Daviess/Pike | INW08F8_04 | EAST FORK WHITE RIVER | STREAM | 5.54 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081508 | Daviess/Pike | INW08F8_05 | EAST FORK WHITE RIVER | STREAM | 2.86 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081508 | Daviess/Pike | INW08F8_06 | EAST FORK WHITE RIVER | STREAM | 2.05 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081508 | Pike | INW08F8_T1008 | BEAR CREEK | STREAM | 16.29 | Miles | 4A |
| EAST FORK WHITE | 51202081508 | Dubois/Pike | INW08F8_T1009 | BEAR CREEK - UNNAMED TRIBUTARY | STREAM | 5.18 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081508 | Pike | INW08F8_T1010 | BEECH CREEK | STREAM | 8.56 | Miles | 4A |
| EAST FORK WHITE | 51202081509 | Pike | INW08F9_02 | EAST FORK WHITE RIVER | STREAM | 3.06 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202081509 | Daviess/Pike | INW08F9_03 | EAST FORK WHITE RIVER | STREAM | 1.27 | Miles | 4A |
| EAST FORK WHITE | 51202081509 | Pike | INW08F9_T1001 | MUD CREEK | STREAM | 21.04 | Miles | 2 or 3 |
| EAST FORK WHITE | 51202080703 | Monroe | INW08P1024_00 | MONROE RESERVOIR (LOWER) | LAKE, FRESHWATER | 6863 | Acres | 2 or 3 |
| EAST FORK WHITE | 51202080101 | Washington | INW08P1051_00 | JOHN HAYS LAKE | LAKE, FRESHWATER | 210 | Acres | 2 or 3 |
| EAST FORK WHITE | 51202080801 | Monroe | INW08P1111_00 | WEIMER LAKE | LAKE, FRESHWATER | 6 | Acres | 2 or 3 |
| EAST FORK WHITE | 51202080701 | Brown/Monroe | INW08P1140_00 | MONROE RESERVOIR (UPPER) | LAKE, FRESHWATER | 3887 | Acres | 2 or 3 |

| HUMAN HEALTH AND WILDLIFE | PUBLIC WATER SUPPLY | FULL BODY CONTACT | ALGAE | AMMONIA | ESCHERICHIA COLI (E COLI) | PCBS IN FISH TISSUE | TASTE | AMMONIA, UN-IONIZED | AMMONIA-NITROGEN | ARSENIC, TRIVALENT | ARSENIC, TRIVALENT, DISSOLVED | BIOLOGICAL INTEGRITY | CADMIUM | CADMIUM, DISSOLVED | CHLORIDE | CHROMIUM, HEXAVALENT | CHROMIUM, HEXAVALENT, DISSOLVED |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
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| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 4A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | 4A | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | | | | | | |
| 5B | | 2 or 3 | | | | 5B | | | | | | 4A | | | | | |
| 2 or 3 | | 4A | | | 4A | | | | | | | | | | | | |
| 2 or 3 | 5A | 2 or 3 | 5A | | | | 5A | | | | | | | | | | |
| 2 or 3 | 5A | 2 or 3 | 5A | | | | 5A | | | | | | | | | | |
| 5B | | 2 or 3 | | | | | | | | | | | | | | | |
| 5B | 5A | 2 or 3 | 5A | | | 5B | 5A | | | | | | | | | | |

| CHROMIUM, TRIVALENT | CHROMIUM, TRIVALENT, DISSOLVED | COPPER | COPPER, DISSOLVED | CYANIDE (AS FREE CYANIDE) | DIOXIN (INCLUDING 2,3,7,8-TCDD) | DISSOLVED OXYGEN | HABITAT ALTERATIONS | IRON | LEAD | LEAD, DISSOLVED | MERCURY IN FISH TISSUE | MERCURY, TOTAL | NICKEL | NICKEL, DISSOLVED | NITROGEN, AMMONIA | NUTRIENTS | OIL AND GREASE | PESTICIDES | PH |
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| PHOSPHORUS, TOTAL | POLYCHLORINATED BIPHENYLS (PCBS) | SEDIMENTATION/ SILTATION | SILVER | SILVER, DISSOLVED | SULFATE | TEMPERATURE | ZINC | ZINC, DISSOLVED |
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